



E.C.  
STEARNS  
& CO  
Syracuse, N.Y.

HARDWARE





*Catalogue of*  
**HARDWARE**

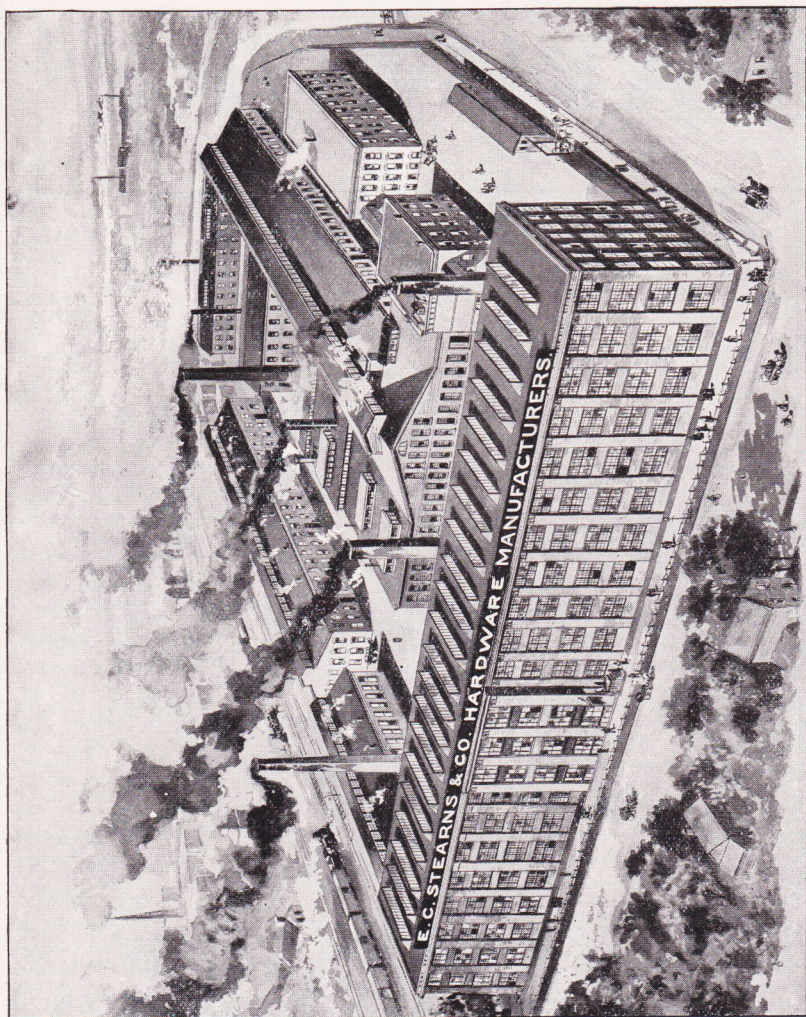


*1924*

*Manufactured by*  
**E. C. STEARNS & CO.**  
SYRACUSE, N. Y., U. S. A.

*Cable address: Stearns, Syracuse*





WORKS OF E. C. STEARNS & CO., SYRACUSE, N. Y., U. S. A



# Index

	Page		
Adjustable Door Clamps No. 100.....	52	Clamps, Door Adjustable, No. 100....	52
" Screw Clamps No. 63.....	49	" " Frame .....	53
Augers, Hollow, No. 0.....	62	" Eccentric, Style "A".....	51
" " " 3.....	62	" " Steel Bar Style "B"..	51
" " " 30.....	62	" Flooring, No. 1.....	49
" " " 103.....	62	" Handy, Nos. 1-2-3-4.....	42
" " " 33.....	63	" Joiners' Steel Bar, No. 4....	47
" " " 4.....	63	" Quilt Frame .....	50
" " " 44.....	64	" Saw .....	20-26
" " " 50.....	64	" Screw, Carriagemakers'	
" " " 60 Wood Pat'n	65	No. 61 .....	48
" Peace .....	65	" Screw, Heavy Pt'n, No. 610..	48
		" Universal .....	47
		" Wood Bar, Carpenters'	
		No. 35 .....	53
<b>B</b>		Clamp Irons, Nos. 10-50.....	52
Barn Door Bolt .....	73	" Vises .....	26
" " Catch .....	73	Clark's Pattern Countersink.....	40
" " Lock Sliding, Nos. 60-		Cloak and Hat Hooks.....	71
80 .....	15-16	Corner Irons, Door Screen Frames...	9
Bench Hook, Stearns.....	17	" " Window " " ...	9
" Stops, Nos. 10, 13-15.....	17	Countersink, Bits .....	40
" Vises, Gypsy Pattern.....	25	Countersinks, Clark's Pattern.....	40
" Oval Slide .....	25	" Wheeler Pattern .....	40
Bit Countersink .....	40	Crackers, Nut .....	59
" Gauges .....	37	Cutters, Plug .....	39
Bobs, Plumb .....	60		
Bolt, Barn Door.....	73	<b>D</b>	
Boxes, Mitre, Nos. 1-2-3.....	18-19	Door Buttons .....	72
Brackets, Hand Rail.....	74	" Clamp, Adjustable, No. 100....	52
Butt Gauges .....	35	" " Irons .....	52
		" Frame Clamps .....	53
<b>C</b>		" Locks, Barn .....	15-16
Cabinet Clamps, No. 62.....	48	" Pull .....	73
" Scrapers, No. 8.....	56	" Screen Corner Irons.....	9
" and Floor Scrapers No. 9....	58	Dowell Pointers .....	61
Catch, Gravity Locking .....	73	Drawer Pull .....	73
Cattle Leaders, Nos. 15-16 .....	68		
Ceiling Plates .....	14	<b>E</b>	
Cement Workers' Tools.....	75-87	Eccentric Clamps .....	51
Curb Tools .....	83	" " Steel Bar .....	51
Edgers .....	75-77	Elbow Barn Door.....	73
Groovers .....	80-81		
Jointers .....	77-80	<b>F</b>	
Chest Handles .....	72	Faucets, Oil and Molasses.....	66-67
Chisel and Tool Grinder No. 1.....	39	Fiber Head Mallets .....	41
Clamps, Adjustable Screw.....	49	File and Tool Holders, Nos. 5-6-55-66..	38
" Cabinet, No. 62.....	48	Filers, Saw Tools, Overhanging, No.	
" Carpenters' Steel Bar Style,		400 .....	22
No. 1 .....	43	Filers, Saw Vise and Guide, Stearns,	
" Carpenters' Steel Bar Style,		Nos. 11-3 .....	21
No. 2 .....	44	Filers, Side, No. 1.....	27
" Carpenters' Steel Bar Style,		Flooring Clamps .....	49
No. 3 .....	45	Floor Scrapers .....	57-58
" Carpenters' Steel Bar Style,			
No. 5 .....	46		

	Page
Frames, Screen, Stuart's, for Doors..13	
"    "    "    Windows ..12	

**G**

Gates, Scoville Pattern, Oil and Molasses .....	66-67
Gates, Stearns Lock Fast Oil and Molasses .....	66
Gauge Bit .....	37
"    Butt .....	35
"    Marking .....	36
"    Plane, Nos. 6-7-8 .....	34
Grinder, Chisel and Tool.....	39
Gypsy Pattern Bench Vise.....	25

**H**

Hand Rail Brackets .....	74
"    Vise .....	24
Handles, Chest .....	72
"    File and Tool, Nos. 5-6 55-66.....	38
Hat Hooks .....	71
Hinges, Spring, Matchless, No. 10, Holdback .....	10
"    "    Stearns, No. 80, Holdback .....	11
Hog Holders .....	68
"    Ringers, Nos. 1-2-3 .....	69
"    Tamers .....	68
Holders, File and Tool, Nos. 5-6-55-66 .....	38
Hollow Augers, No. 0.....	62
"    "    "    3.....	62
"    "    "    30.....	62
"    "    "    103.....	62
"    "    "    33.....	63
"    "    "    4.....	63
"    "    "    44.....	64
"    "    "    50.....	64
"    "    "    60 (Wood Pat n).....	65
Hoof Trimmer .....	70
Hooks, Bench, Nos. 10-11-13-15.....	17
"    Cloak and Hat.....	71

**I**

Irons for Door Clamps, No. 10.....	52
"    "    "    "    "    50.....	52
"    "    "    "    "    31.....	53
"    "    Screen Doors .....	9
"    "    "    Windows .....	9

**J**

Jointer Saw, No. 7 .....	33
Joiners' Steel Bar Carpenters' Clamps.....	47

**L**

Lawn Mower, Model No. 1.....	8
"    "    "    "    2.....	7
"    "    "    "    3.....	6

## Page

Lawn Sprinkler .....	9
Leaders, Cattle, Nos. 15-16.....	68
Level Sights, Nos. 1-2.....	35
Locks, Sliding Barn Doors, Nos. 60-80 .....	15-16
Lock-Fast, Stearns .....	66

**M**

Machines, Riveting, No. 1.....	38
Malleable Adjustable Clamp.....	49
"    Cabinet " .....	48
"    Eccentric " .....	51
"    Screw " .....	48
Mallets, Fibre Head.....	41
Marker, Stock .....	69
Marking Gauge .....	36
Mitre Boxes, Nos. 1-2-3.....	18-19
Molasses Gate (Scoville Pat'n).....	66-67
"    "    Stearns Lock-Fast .....	66
Mowers, Lawn, Model No. 1.....	8
"    "    "    "    2.....	7
"    "    "    "    3.....	6

**N**

Nut, Cracker .....	59
--------------------	----

**O**

Oil and Molasses (Scoville's Pattern) .....	66-67
Oil and Molasses (Stearns Lock-Fast) .....	66
Oval Slide Bench Vises.....	25
Overhanging Saw Tools, No. 400.....	22
"    "    Vises, Nos. 100-200-500 .....	20

**P**

Peace Spoke Tenoning Machine.....	65
Perfection Pattern Oil and Molasses Gate .....	66-67
Plane Gauge, Nos. 6-7-8.....	34
Plates, Ceiling .....	14
"    Register .....	14
Plug Cutters .....	39
Plumb Bobs .....	60
Points, Trammel .....	37
Pointers, Spoke and Dowel.....	61
Poultry Punch .....	70
Pulls, Door and Drawer.....	73
Punch, Poultry .....	70
Punch, Revolving Spring, Nos. 10-40-60 .....	41

**Q**

Quilt Frame Clamps.....	50
-------------------------	----



**R**

	Page
Registers, McGuire .....	14
Revolving Spring Punches, Nos. 10-40-60 .....	41
Ringers, Hog, Nos. 1-2-3 .....	69
Riveting Machines, No. 1 .....	38
Royal Lawn Mowers .....	6
Reversible Lawn Sprinkler .....	9

**S**

Saw Filing Vise and Guide, Stearns, No. 11-3 .....	21
Saw Jointer, Nos. 7 .....	33
Saw Sets, Nos. 103-104-203-204 .....	32
“ “ “ 0-10-010 .....	28
“ “ “ 100-111-112-115 .....	28
“ “ “ 101-105-125 .....	29
“ “ “ 195-295 .....	30
“ “ “ 395-495-595 .....	31
“ “ “ No. 106 .....	33
“ “ “ 21 (Whiting Pattern) .....	29
“ Tool, No. 14 .....	27
“ “ Overhanging, No. 400 .....	22
“ Vises, Overhanging, Nos. 100-200-500 .....	20
“ “ Silent, Nos. 10-33 .....	24
“ “ Noiseless Wentworth, Nos. 1-2-3 .....	22
“ “ Nos. 0-3-4-5 .....	23
Seoville Pattern Oil and Molasses Gates .....	66-67
Scrapers, Cabinet and Floor .....	56-57-58
Screen Frames, Stuart for Doors .....	13
“ “ “ “ Windows .....	12
“ “ Frame Corner Irons .....	9
Screw Clamps .....	48
Sets, Saw, Nos. 103-104-203-204 .....	32
“ “ “ 0-10-010 .....	28
“ “ “ 100-111-112-115 .....	28
“ “ “ 101-105-125 .....	29
“ “ “ 195-295 .....	30
“ “ “ 395-495-595 .....	31
“ “ “ No. 106 .....	33
“ “ “ 21 (Whiting Pat'n) .....	29
Shaves, Spoke .....	54-55
Side Filer .....	27
Sights Level Nos. 1-2 .....	35
Sliding Barn Door Locks Nos. 60-80 .....	15-16
Spoke Pointers .....	61
Spoke Shaves .....	54-55
Spoke Tenoning Machine, Peace .....	65
Spring Hinges, Stearns No. 80 Hold-back .....	11
Spring Hinges, Matchless, No. 10, Holdback .....	10
Spring Punches, Rev. Nos. 10-40-60 .....	41

## Page

Sprinkler, Lawn .....	9
Stair Brackets .....	74
Steel Bar Carpenter's Clamps, Style 1-2-3-5 .....	43-46
Steel Bar Eccentric Clamps .....	51
Steel Bar Joiners Clamps .....	47
Stock Marker .....	69
Stops, Bench Nos. 10-11-13-15 .....	17
Stove Pipe Thimbles, McGuire's .....	14
Stuart, Adjustable Door Screen Frame .....	13
Stuart, Adjustable Window Screen Frame .....	12

**T**

Tamer, Hog .....	68
Tenoning Machine, Peace Spoke .....	65
Thimbles, McGuire's Star .....	14
Tongs, Hog .....	68
Tools, Cement Workers' .....	75-87
Curb Tools .....	83
Edgers .....	75-77
Groovers .....	80-81
Jointers .....	77-80
Tool Holders, Nos. 5-6-55-66 .....	38
Tools, Saw No. 14 .....	27
Tools, Saw Filing, Overhanging No. 400 .....	22
Trammel Points .....	37
Trimmers, Hoof .....	70
Trimmers, Spoke .....	61

**U**

Universal Spoke Shave .....	56
-----------------------------	----

**V**

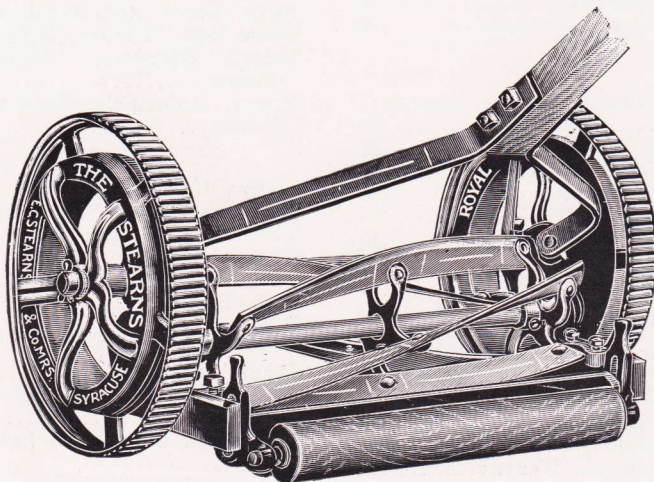
Vises, Bench Oval Slide .....	25
“ “ Gypsy Pattern .....	25
“ “ Clamp Square Beam .....	26
“ “ Stearns .....	26
“ “ Handy .....	42
“ “ Hand .....	24
“ “ Saw Filing Vise and Guide, Stearns No. 11-3 .....	21
“ “ Saw, Silent, Nos. 10-33 .....	24
“ “ “ Nos. 0-3-4-5 .....	23
“ “ Noiseless, Wentworth, Nos. 1-2-3 .....	22
“ “ Saw, Overhanging, Nos. 100-200-500 .....	20
Vulcanized Fibre Head Mallets .....	41

**W**

Wentworth Saw Vises, Nos. 1-2-3 .....	22
Window Screen Corner Irons .....	9
Window Screen Frames .....	12
Wood Countersinks .....	40
Wood Bar Carpenters' Clamps No. 35 .....	53

*Stearns*

## MODEL NO. 3 BALL BEARING LAWN MOWER



**The Royal Lawn Mower**

The Royal is the result of many years' experience in the manufacture of Lawn Mowers. Both material and workmanship are of the very best.

This Mower has 11-inch drive wheels. The reel has five knives made of crucible steel oil tempered. The knives are wide and heavy, which gives them the momentum necessary to carry them through heavy grass.

The adjustment of the bearings is one we have used on our regular Stearns Mower No. 2 for a long time. It is simple, yet effective. The stationary knife can be adjusted to cut as close as  $\frac{1}{8}$  inch.

The cylinder and roller arms are malleable iron. The roller arms are equipped with an extra arm for attaching a grass catcher.

Body, wheels and cylinder knives finished in gold bronze, decorated in red. Handle braces red enamel. All colors are baked on.

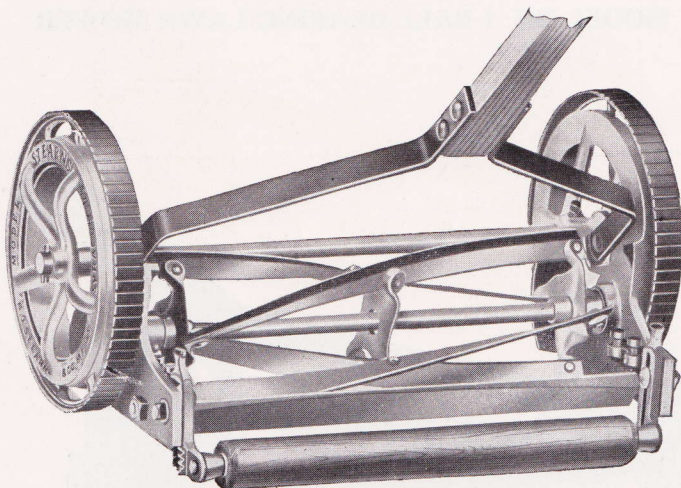
### LIST PRICES

	Shipping Weight				Shipping Weight	
10-inch,	51 lbs.	Each, \$13.00	16-inch,	61 lbs.	Each, \$19.00	
12 "	53 "	" 15.00	18 "	64 "	" 21.00	
14 "	55 "	" 17.00	20 "	67 "	" 23.00	



*Stearns*

## MODEL NO. 2 BALL BEARING LAWN MOWER



### The Standard High Class Lawn Mower of the World

This Mower, the one we have made so many years, is so well and favorably known that it is not necessary to say much about it. It was the First Ball Bearing Lawn Mower ever put on the market and was a success from the start, the sales increasing every year. It is strong and rigid in construction, yet the center cylinder arms not being fastened to the shaft, allows the knives to spring when coming in contact with an obstruction thereby saving the cylinder from being thrown out of alignment with the stationary knife.

The wheels are 10 inches in diameter, the bearings are dust proof, patent ball-retainer, malleable iron cylinder and roller arms. The knives are of tempered crucible steel, oil tempered. The roller arm is fitted with a grass catcher arm.

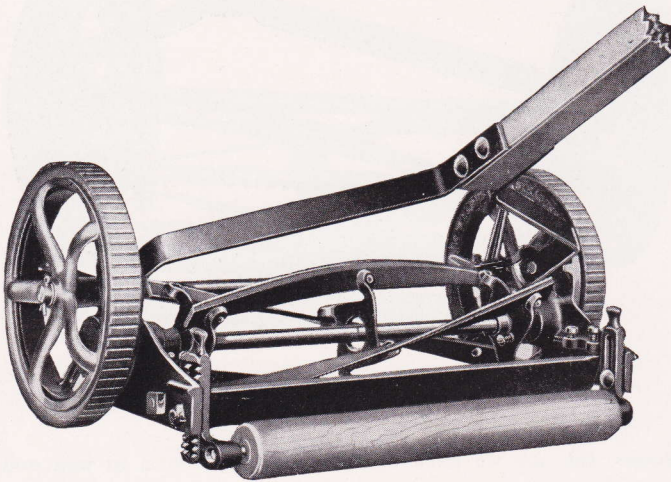
Body, wheels and cylinder knives finished in gold bronze, decorated in black enamel. Handle braces in black enamel. Enamels are all baked on.

#### LIST PRICES

	Shipping Weight				Shipping Weight	
10-inch,	48 lbs.	Each, \$13 00	16-inch,	57 lbs.	Each, \$19.00	
12 "	50 "	" 15 00	18 "	61 "	" 21.00	
14 "	53 "	" 17.00	20 "	64 "	" 23.00	

*Stearns*

## MODEL NO. 1 BALL BEARING LAWN MOWER



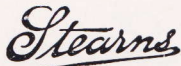
A high grade ball bearing Lawn Mower with 9-inch drive wheels, easy running and fast cutting. Cuts grass very close to the ground or at any height desired by a very simple adjustment of the wood roller. The adjusting cone is held securely by a set screw that cannot work loose. Cylinder and roller arms are of malleable iron. Equipped with extra arms for holding a grass catcher.

Body finished in green enamel, wheels in gold bronze, cylinder knives, green stripped with gold bronze. Handle braces green enamel.

### LIST PRICES

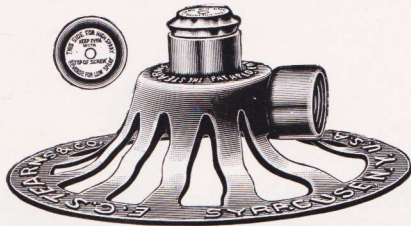
	Shipping Weight			Shipping Weight	
12-inch,	40-lbs.	Each, \$15.00	16-inch,	50 lbs.	Each, \$19.00
14 "	45 "	" 17.00	18 "	54 "	" 21.00





NO. 1 REVERSIBLE LAWN SPRINKLER

(Patented June 4, 1901)



Throws either high or low spray over an **unusually wide area** by simply reversing the cap. Only two pieces and brass spring in its construction.

May be instantly adjusted for any pressure of water.

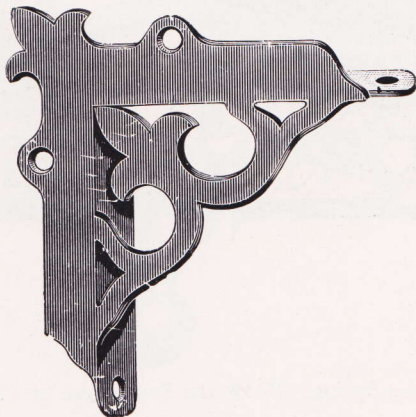
Japanned finish with nickel-plated brass cap.

It is threaded to fit a standard 3/4-inch hose coupling, and is provided with an internal rubber packing, also fitted with English thread when so ordered.

LIST PRICE—Weight per dozen, 25 lbs. Per dozen, \$15.00

Packed one in a box, four dozen in a case.

SCREEN DOOR AND WINDOW CORNERS



LIST PRICES

	Weight Dozen Sets	
No. 0A. Light, for windows, japanned,	5 lbs.	Per dozen sets, \$3.50
No. 0B. Heavy, " " "	8 " "	" " " 4.00

One set consists of four corners.

Packed one set in a box, one dozen boxes in a package, with necessary screws.

	Weight Dozen Sets	
No. 00A. Light, for doors, japanned,	14 lbs.	Per dozen sets, \$8.00
No. 00B. Heavy, " " "	19 " "	" " " 9.00

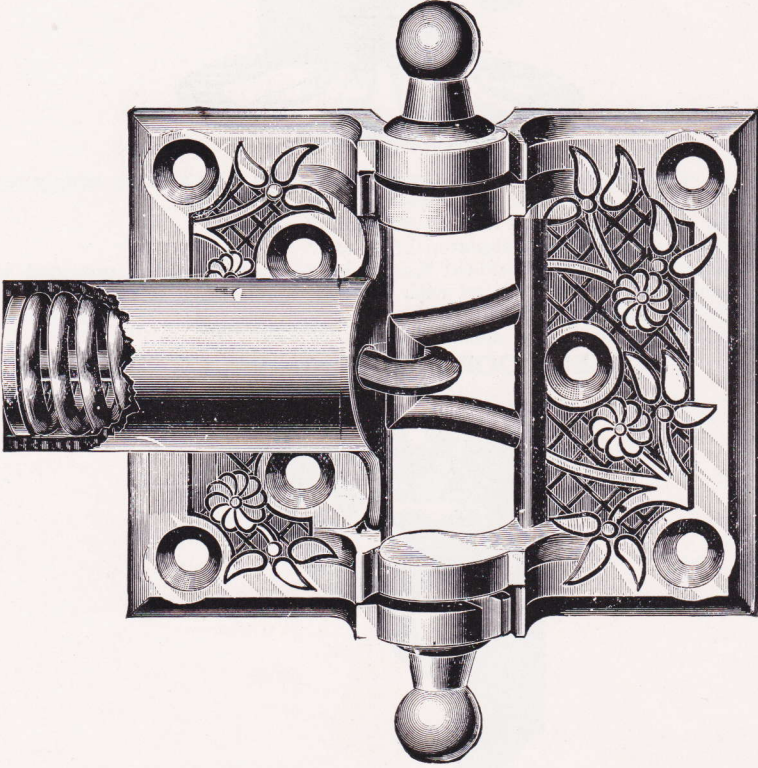
One set consists of four corners and two center pieces.

Packed one set in a paper box, one dozen boxes in a package, with necessary screws.

*Stearns*

**"MATCHLESS" HOLD-BACK SPRING HINGE**

No. 10



Covered Spring. Holds the Door Open or Closed.

The tempered steel spring acts by compression, securing an equal distribution of the strain and great elasticity in operation.

This hinge may be used on either right or left-hand doors.

Holds the door strongest at the closing point.

**LIST PRICES**

No. 10. Japanned, without screws,	Per dozen pairs, \$7.50
Packed one dozen pairs in a pasteboard box.	
Weight per gross pairs, 155 lbs.	
No. 100. Japanned, in sets with hook, eye, pull and screws,	Per dozen pairs, \$9.00
One pair in a pasteboard box. One gross pairs in a case.	
Weight per gross pairs, 180 lbs.	



*Stearns*

## HOLD-BACK SPRING HINGE

No. 80



Full Size

It is a three piece hinge, having no complicated parts to get out of order.

The spring passes entirely through one leaf, and the coil surrounds a solid post which is a part of the main leaf and is connected in such a manner that it is impossible to displace the spring by the slamming of a door.

Holds the door strongest at the closing point.

Tempered steel spring.

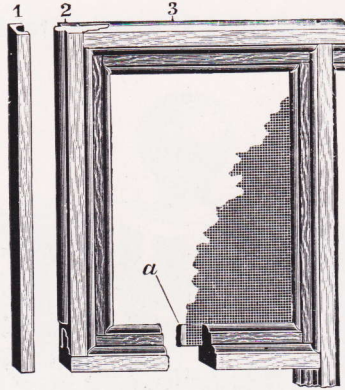
Very strong and effective.

### LIST PRICES

- |   |                         |
|---|-------------------------|
| No. 80. Japanned, without screws,                           | Per dozen pairs, \$3.00 |
| Packed one dozen pairs in a pasteboard box.                 |                         |
| Weight per gross pairs, 115 lbs.                            |                         |
| No. 800. Japanned, in sets with hook, eye, pull and screws. | Per dozen pairs, \$4.50 |
| One pair in a pasteboard box. One gross pairs in a case.    |                         |
| Weight per gross pairs, 145 lbs.                            |                         |

## STUART'S WINDOW SCREEN FRAME

Adjustable to Any Size



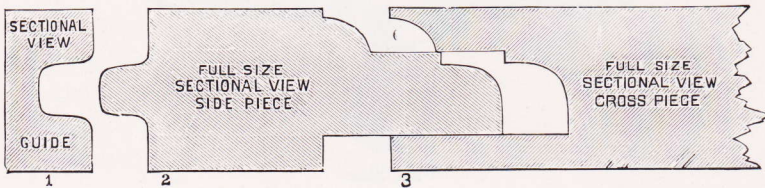
Furnished in Rich Black Walnut Stain or  
Furnished in the Natural Wood.

Any one who can saw off a stick can put them together. They may be easily fitted to the window by sliding the sticks along on each other to the required size, fastening by nail or screw, and sawing off projecting ends.

Carpenters and others can purchase them at less than it costs to get out the ordinary hand-made frame; and when completed the screen is unsurpassed in appearance and desirability.

It is unnecessary to remove the screen from the window during the season as, by the use of guides, either the sash or screen may be raised or lowered without disturbing the other.

Bead moulding to tack over the edges of the wire cloth, as well as full instructions for putting together, furnished with each set.



Corresponding numbers in the two cuts indicate corresponding parts.

- 1—Guide on which frame slides.
- 2—Side piece of frame.
- 3—Cross piece.
- a—Shows bead which tacks over edges of wire cloth.

### LIST PRICES

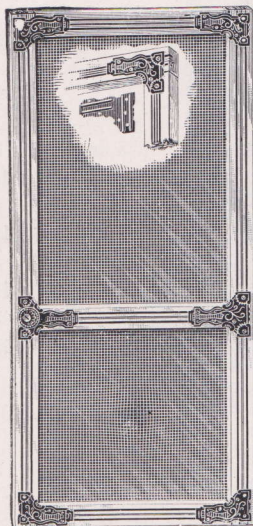
		Weight Per Dozen	Per dozen sets, \$
No. 2.	36 x 36 inches, Black Walnut stain,	52 lbs.	8.00
No. 3.	42 x 42 " " " " " "	55 "	9.50
No. 6.	48 x 48 " " " " " "	58 "	10.50
No. 7.	54 x 54 " " " " " "	62 "	11.50

Furnished in Natural Wood at 50c per dozen extra.  
Packed three dozen in a crate.



## STUART'S ADJUSTABLE DOOR SCREEN FRAME

With Corner Irons



View of frame when made up complete with wire cloth.

Showing, also, the parallel tongues with which the lower sides or corner irons are provided.

They may be put together in less time than is required to cut the regular made-up door down to fit the opening. Simply saw the sticks the proper length and attach the corner irons and knob.

The frame is stained a rich black walnut; the corners are Milan bronzed.

The corner irons are provided with parallel tongues which enter firmly into corresponding grooves in the wood, insuring a perfectly square corner and preventing sagging or settling.

Bead moulding to tack over the edges of wire cloth furnished with each set.

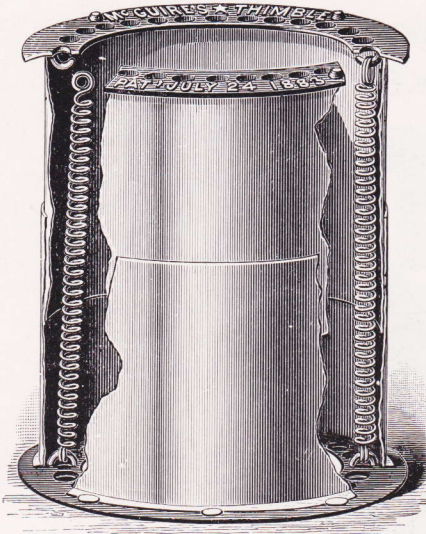
## LIST PRICES

Including Corner Irons, Knobs and Screws.

No. 22, Sticks, $\frac{7}{8}$ x 2 inches, 3 x 7 feet,	150 lbs.	Per dozen sets, \$18.00
No. 24, " $\frac{7}{8}$ x 2 " $3\frac{1}{2}$ x 8 "	160 "	" " " 19.00
No. 26, " $\frac{7}{8}$ x $2\frac{1}{2}$ " 3 x 7 "	170 "	" " " 21.00
No. 28, " $\frac{7}{8}$ x $2\frac{1}{2}$ " $3\frac{1}{2}$ x 8 "	185 "	" " " 25.00
No. 30, " $\frac{7}{8}$ x $2\frac{1}{2}$ " 4 x 9 "	200 "	" " " 26.50

Furnished in Natural Wood at 50c per dozen extra.

Door frames, corner irons, knobs and moulding packed together, one dozen sets in a case.

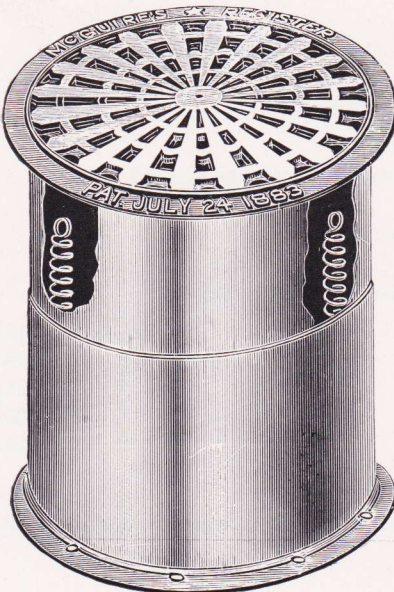


Ceiling Plate



LIST PRICES

5 in.,	7 lbs.	Per dozen plates,	\$3.50
6 "	13 "	" " "	4.10
7 "	15 "	" " "	4.85



## McGuire's Genuine Star Thimble

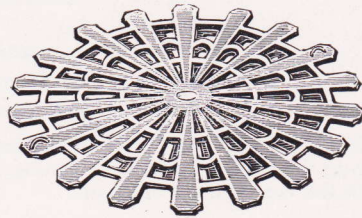
The Original Spring Adjusting Stovepipe  
Thimble

### SIZES AND LIST PRICES

		Shipping Weight Per Dozen	Per Dozen
5 in.,	4 to 8 in. extension,	30 lbs.	\$10.00
5 "	6 " 12 "	40 "	11.00
6 "	4 " 8 "	25 "	11.00
6 "	6 " 12 "	45 "	12.00
7 "	4 " 8 "	40 "	13.00
7 "	6 " 12 "	50 "	14.00
8 "	4 " 8 "	40 "	16.00
8 "	6 " 12 "	55 "	17.00

Packed, 4 to 8 inch extension, one dozen  
in a crate; 6 to 12 inch, ½ dozen in a crate.

Register Plate



LIST PRICES

6 in.,	22½ lbs.	Per dozen plates,	\$13.50
7 "	23 "	" " "	14.25

## McGuire's Star Register

Star Register consists of a thimble with  
a register plate in one end and a ceiling  
plate in the other end.

### LIST PRICES

			Per Dozen
6 in.,	4 to 8 in. extension,	70 lbs.	\$22.75
6 "	6 " 12 "	80 "	23.75
7 "	4 " 8 "	75 "	25.75
7 "	6 " 12 "	85 "	26.75

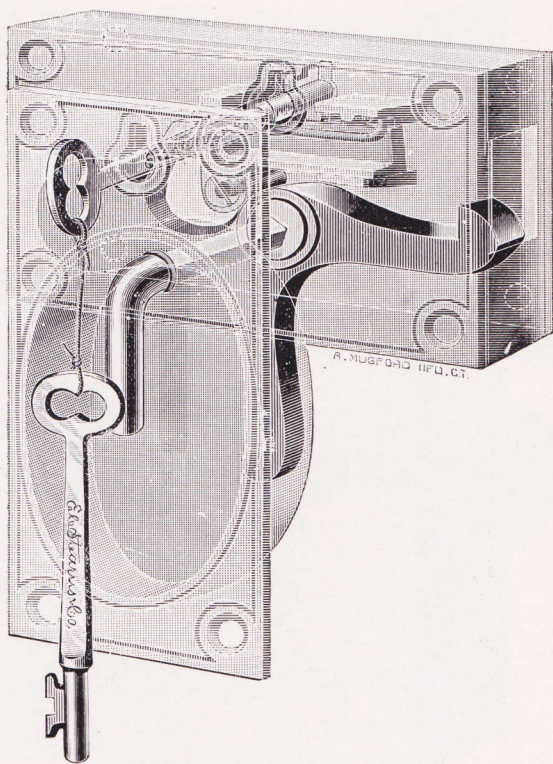
Packed, 4 to 8 inch extension, one dozen  
in a crate; 6 to 12 inch, ½ dozen in a crate.

In ordering, specify "Star Register" com-  
plete.



*Stearns*

**NO. 60 SLIDING BARN DOOR LOCK AND CATCH  
COMBINED**



Adjustable to any thickness of door from two inches down.

In opening the door, the turning of the handle disengages the lever from the catch plate. In closing it is self-acting. Locks and unlocks from either side by using key.

Two styles of catch furnished with each lock, one for face and one for side of door casing.

Two steel keys with each lock

Face of lock,  $2\frac{7}{8} \times 4\frac{3}{4}$  inches.

Escutcheon,  $5\frac{1}{2} \times 2\frac{1}{2}$  inches.

**LIST PRICES**

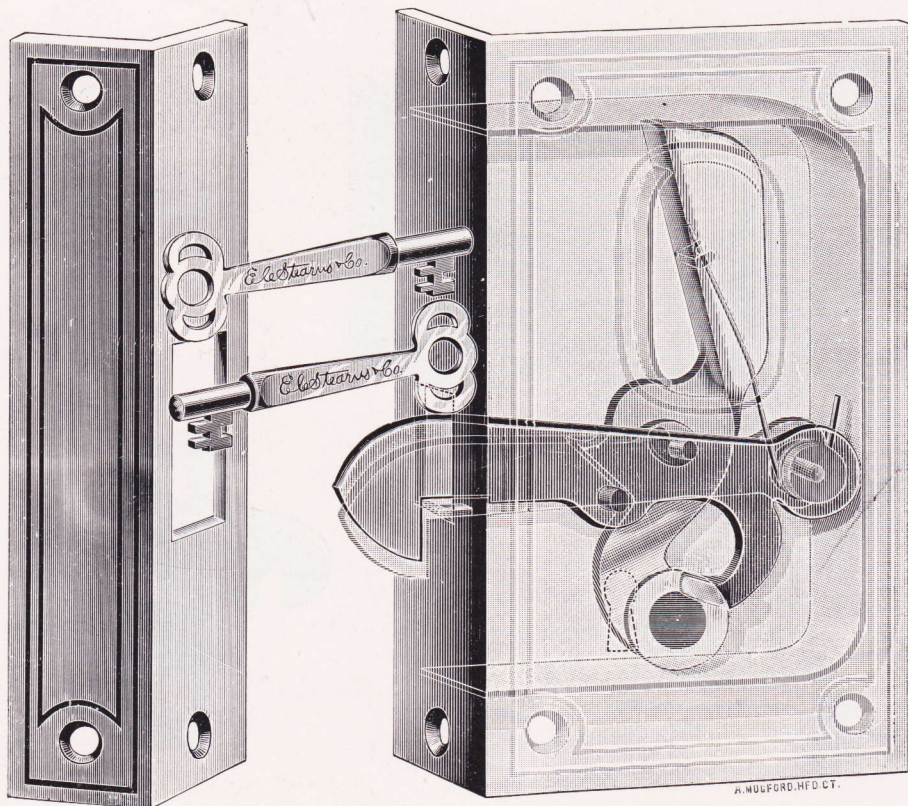
Japaned,	Per dozen, \$18.00
Packed one in a box; six dozen in a case.	
Weight per dozen, 30 lbs.	

*Stearns*

## REVERSIBLE SLIDING BARN DOOR LOCK

With Double Safety Bolt

No. 80



This lock is reversible. It is impossible to raise the bolt from the outside by inserting any appliance under it between the door and casing, as the inner bolt, which must be raised first, is protected by a lip on the outer bolt extending under the inner bolt, so that anything inserted under the outer bolt comes in contact with this lip and cannot touch the inner bolt. May be unlocked from inside by pulling back the lever.

Two steel keys with each lock.

Face of lock,  $4\frac{1}{4} \times 7\frac{1}{2}$  inches.

Catch plate,  $1\frac{1}{2} \times 4\frac{1}{2}$  inches.

Escutcheon,  $2\frac{1}{2} \times 4\frac{1}{2}$  inches.

### LIST PRICES

Japanned,

Per dozen, \$36.00

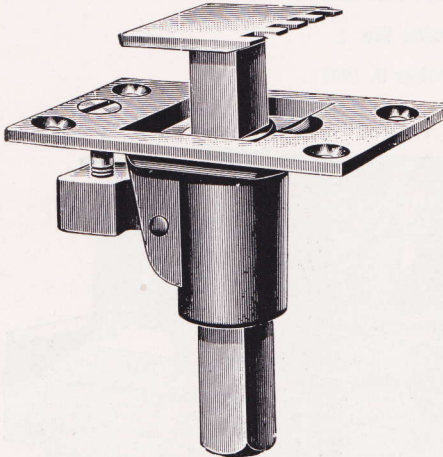
Packed one in a box, four dozen in a case, with screws.

Weight per dozen, 50 lbs.



## *Stearns* BENCH STOPS

**No. 10 Bench Stop**  
Morrill Pattern

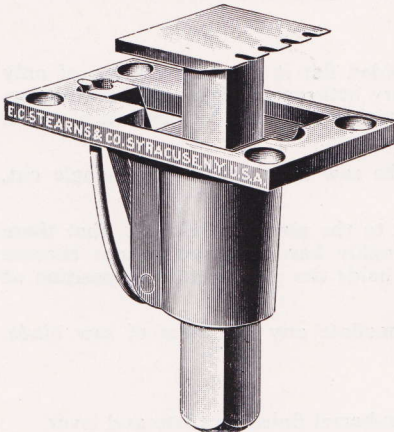


Quickly adjustable and reversible.  
Head is of solid steel. It is readily attached by boring a  $\frac{5}{8}$  inch hole through the top of the bench.

**LIST PRICE**

Per dozen, \$15.00  
Packed one-half dozen in a box, six dozen in a case. Weight per dozen, 11 lbs.

**No. 13 Bench Stop**



This Bench Stop is strong and rigid and may be instantly adjusted from the top of the bench to any position without the use of a screw driver.

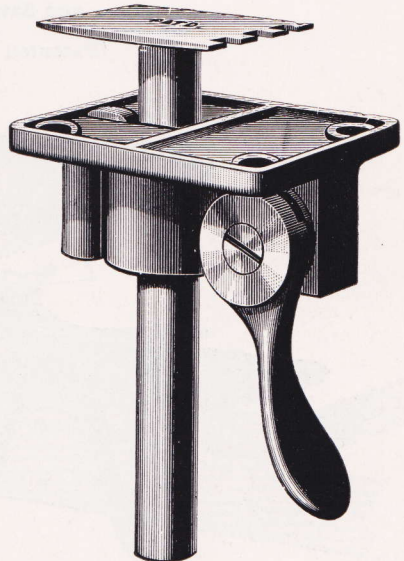
Has no parts to accumulate dirt.

Reversible head.

**LIST PRICE**

Per dozen, \$15.00  
Packed one-half dozen in a box, six dozen in a case. Weight per dozen, 10 lbs.

**Bench Hook**  
No. 11

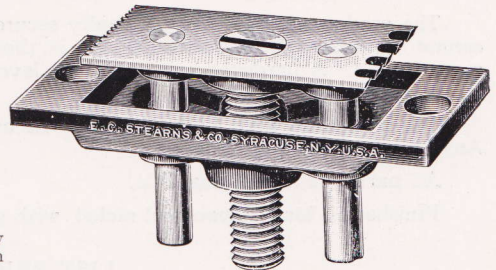


This well-known and favorite tool is quickly attached by screwing the body underneath the bench and boring a  $\frac{5}{8}$  inch hole through the top of the bench for the machined square head. Adjustments are instantly made by clamping the spindle with the lever.

**LIST PRICE**

Per dozen, \$16.00  
Packed one-half dozen in a box, six dozen in a case. Weight per dozen, 18 lbs.

**No. 15 Bench Stop**  
Screw Adjusting



Reversible, and may be adjusted to any desired height by turning the adjusting screw.

**LIST PRICE**

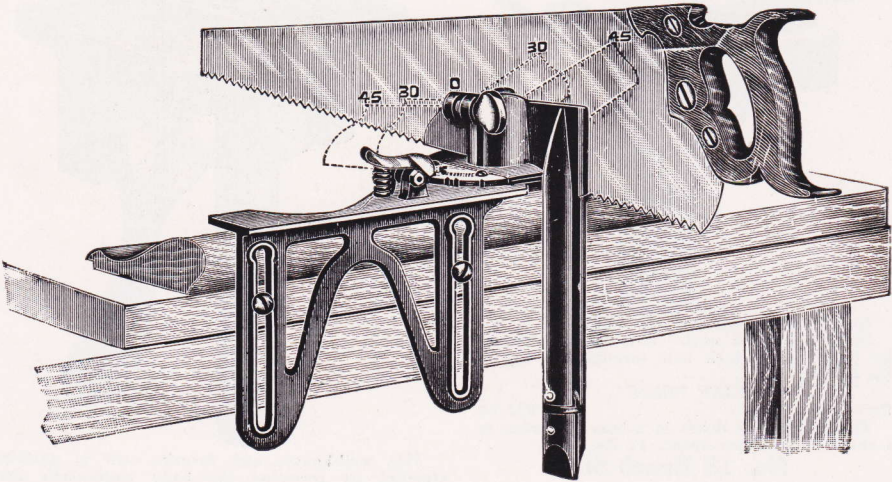
Per dozen, \$12.00  
Packed one-half dozen in a box.  
Twelve dozen in a case.  
Weight per dozen, 7 lbs.

*Stearns*

## FOLDING MITRE BOX

and Saw Guide No. 1

(Patented October 8, 1907)



This Mitre Box is very compact. When folded flat it occupies a space of only  $8\frac{3}{4} \times 8\frac{1}{2} \times 2\frac{7}{8}$  inches; it, therefore, takes up very little room, either in the work-box or tool chest. With two screws it may be quickly fastened to the bench, table, timber, joist, or to any flat surface with a square edge.

It may be almost instantly set to guide the saw in a straight right-angle cut, or at either  $22\frac{1}{2}$ , 30, or 45 degrees, right or left.

The graduated steel plate is rigidly secured to the platform below it, that there cannot be the slightest variation. It is thoroughly hardened and cannot become worn by use. A hardened steel indexing lever holds the plate rigidly in position at the desired angle.

The saw-guide may be adjusted to accommodate any thickness of saw blade. Any ordinary saw may be used.

All parts are interchangeable.

Finished in black japan and nickel, with gun-barrel finish on plate and lever.

### LIST PRICES

Per dozen,	\$48.00
Packed one in a strong pasteboard box, four dozen in a case.	
Weight per dozen, 42 lbs.	



## *Stearns* MITRE BOX

Detachable  
Perfection Pattern

For Either Back or Panel Saws

### No. 2

May be quickly set to accurately guide the saw in a square cut, or at either  $22\frac{1}{2}$ , 30 or 45 degrees, right or left.

Hardened graduated steel plate, hardened steel indexing lever neither of which are susceptible to wear.

Long saw guide—insuring accuracy; long central bearing post, with secure clamping device, eliminating liability of wear or looseness.

All setting and adjusting operations are in plain sight.

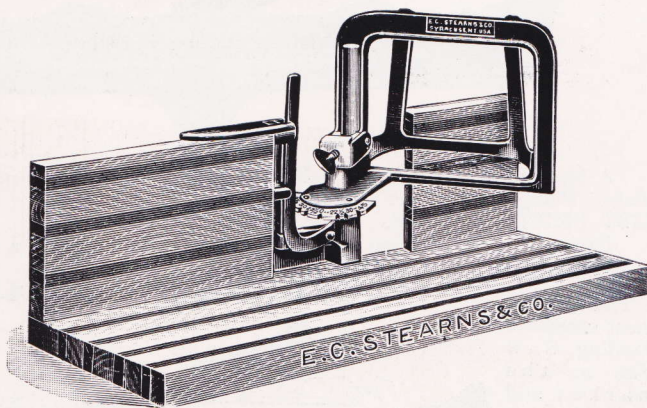
For cutting to exact depths a back saw is used, the back rib of which rests on the shoulder within the swinging saw guide.

LIST PRICE—Complete, Finished in Black Japan,	Per dozen, \$60.00
“ “ Without wood base,	“ 48.00

Saws not included.

Packed one in a strong pasteboard box, one dozen in a case.

Weight per dozen, 100 lbs.



## *Stearns* MITRE BOX

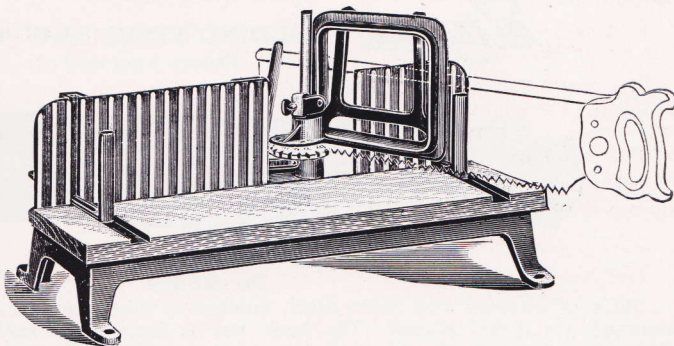
Detachable

### No. 3

An accurate Iron Mitre Box mounted on four 2-inch iron legs. Has hardwood bed-plate which eliminates the possibility of saw teeth coming in contact with the iron base. The hardened steel dial is notched and

plainly marked at the angles commonly used, viz.,  $22\frac{1}{2}$ , 30 and 45 degrees. It is automatically and securely locked by a hardened steel indexing lever and spring. Finished in black japan, baked on.

LIST PRICE,	Per dozen, \$96.00
Packed one in a pasteboard box. Weight each, 17 lbs.	



## *Stearns* "OVERHANGING" SAW VISE



No. 100

A high-grade tool, strong, well-made and nicely finished in japan and dull nickel plate. Filing attachment is accurate.

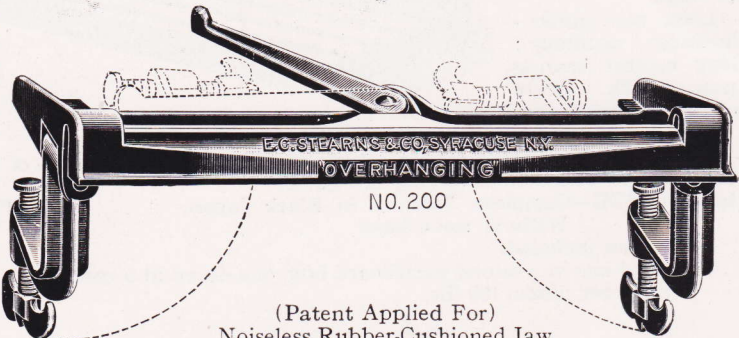
LIST PRICE—Japanned, Per dozen, \$16.00

Packed one-sixth dozen in pasteboard box, six dozen in a case.

Weight per dozen, 36 lbs.

This is the most complete Folding Saw Vise on the market and the only one having a rubber jaw. It may be fastened to the bench or any other suitable place either by means of the clamps or by screws.

## "OVERHANGING" FOLDING SAW VISE



NO. 200

(Patent Applied For)  
Noiseless Rubber-Cushioned Jaw

LIST PRICE—Japanned,

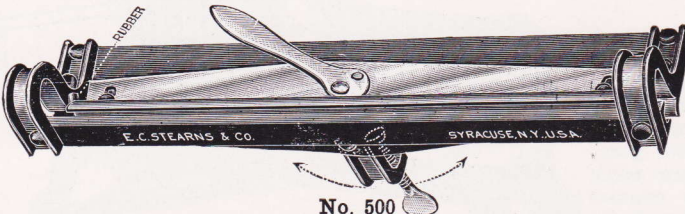
Per dozen, \$24.00

Packed one-sixth dozen in pasteboard box, four dozen in a case.

Weight per dozen, 55 lbs.

## *Stearns* FOLDING STEEL SAW VISE

(Patent Applied For)



No. 500

Made of Channel and Sheet Steel, finished in black japan baked on. Parts not japanned are nickel plated. The back jaw is faced with rubber which prevents vibration and makes the filing of saws in this vise practically noiseless. The lever is below the top of the Vise on the back of the jaw and is, therefore, entirely out of the way.

Dimensions: Length over all, 12 in.; length of jaws, 10½ in.; width, 2¾ in.

LIST PRICE,

Per dozen, \$24.00

Packed one-twelfth dozen in a pasteboard box, two dozen in a case.

Weight per dozen, 36 lbs.

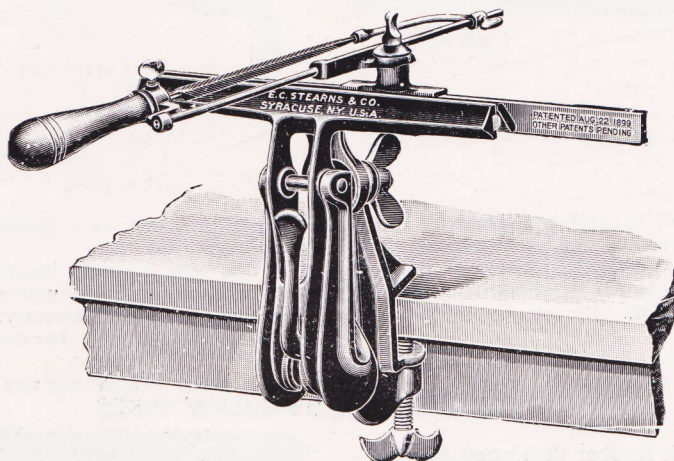




## SAW FILING GUIDE AND VISE NO. 11

(Patented August 22, 1899; December 7, 1904; October 8, 1907)

The front jaw of this Vise is faced with a strip of rubber which holds the saw firmly, and prevents noise and vibration. The ball and socket which connects the vise and clamp allows favorable adjustment to light while filing.



10½ Inch Planed Jaws

WITH THIS DEVICE SAW-FILING IS MADE EASIER, AND EVEN A NOVICE CAN FILE A SAW CORRECTLY

The guide has three rigid positions in which it holds the file; one position for filing the saw on first side, another for filing it on the opposite side, a third for use in filing rip saws only. By means of the ball and socket joint the guide may be set at either of these positions; and it is then impossible to file the teeth inaccurately.

In the illustration the guide is shown in position for filing the first side of the saw.

The solid guide bar on which the file holder slides is 16 inches long and is very rigid, being made of  $\frac{3}{4} \times \frac{7}{8}$  inch flat steel, perfectly true and highly polished.

All parts of the guide, except the handle, are of malleable iron, finished in dull nickel plate.

The joint which connects the vise to the clamp is immediately beneath the back jaw, preventing the vice from vibrating while the saw is being filed.

No. 3 same as No. 11, except Vise is lighter; with 9½ inch jaws, without rubber strip.

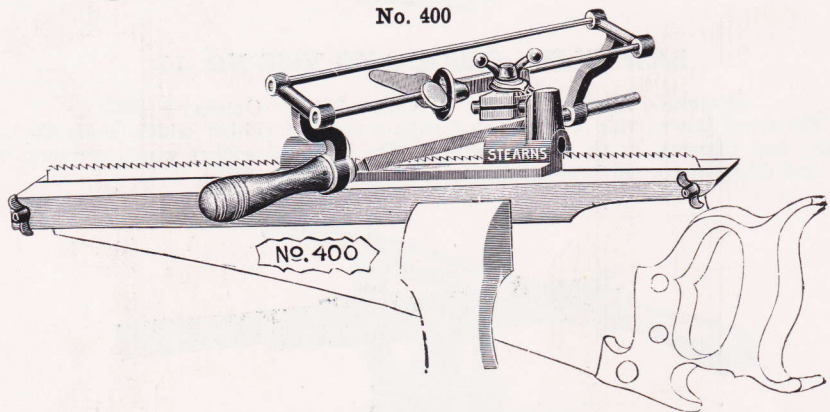
### LIST PRICES

No. 11	105 lbs.	Per dozen, \$60.00
No. 3	80 "	" 48.00

Packed with full directions, one in a box. One dozen in a case.

*Stearns* "OVERHANGING" SAW FILING TOOL

No. 400



This tool is intended primarily to be used for filing a saw in a Bench Vise; it may, however, be used in connection with a regular Saw Vise.

This tool is made entirely of steel and iron. The base is nicely japanned while the steel parts are finished in a dull nickel plate, the combination making a very attractive finish. By using this tool even a novice can file a saw correctly.

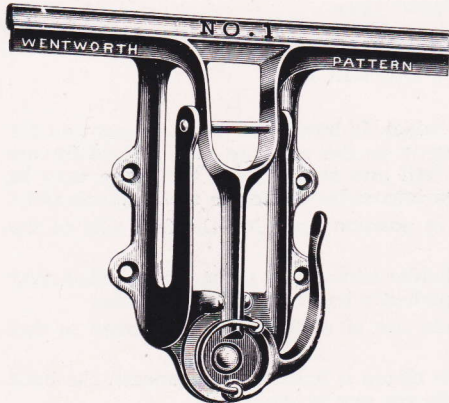
LIST PRICE, Per dozen, \$30.00

Wood bars furnished extra at \$1.50 per dozen net.

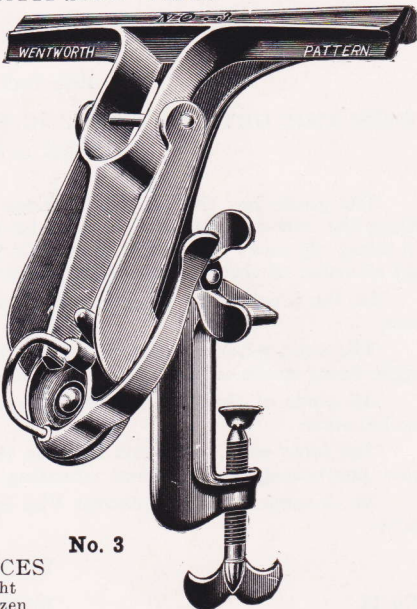
Packed 1/12 doz. in a pasteboard box, 2 doz. in a case. Weight per doz., 30 lbs.

**GENUINE WENTWORTH SAW VISES**

With Rubber Cushioned Jaws



Nos. 1 and 2



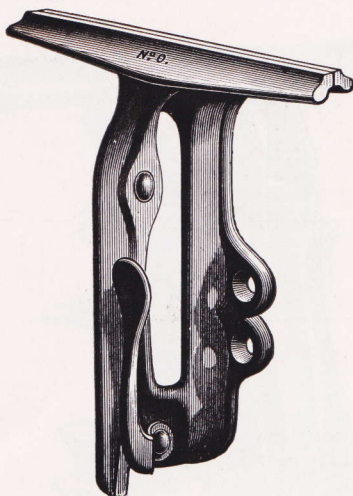
No. 3

		LIST PRICES			
		Weight	Per Dozen		
No. 1.	11 inch jaws,	50 lbs.		Per dozen,	\$18.00
No. 2.	15 " "	105 "		"	30.00
No. 3.	11 " "	65 "		"	24.00

Packed one dozen in a box.



# *Stearns* SAW VISES



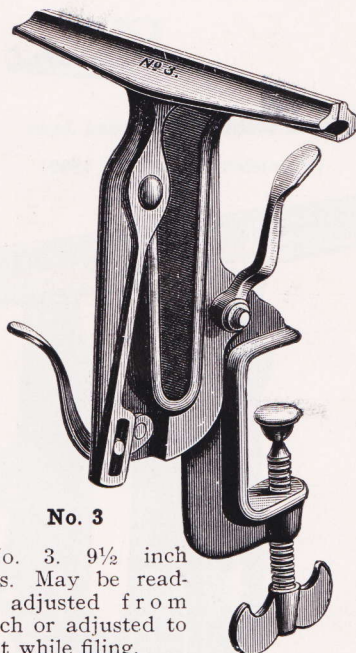
**No. 0**

No. 0. 9½ inch jaws. A light and durable vise.

LIST PRICE, . . . Per doz., \$12.00

Packed 3 doz. in case, 6 doz. in barrel.

Weight per dozen, 35 lbs.



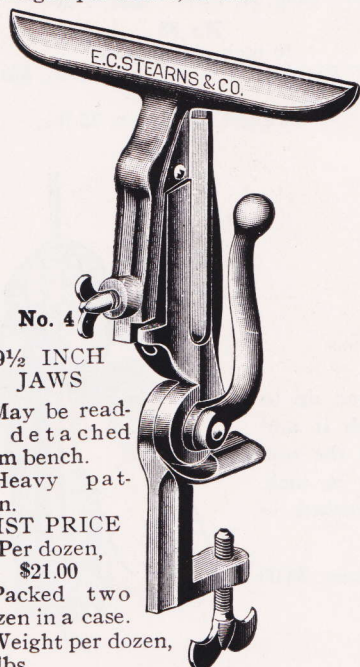
**No. 3**

No. 3. 9½ inch jaws. May be readily adjusted from bench or adjusted to light while filing.

LIST PRICE, . . . Per doz., \$18.00

Packed 2 doz. in case, 5 doz. in barrel.

Weight per dozen, 50 lbs.



**No. 4**

9½ INCH  
JAWS

May be readily detached from bench.

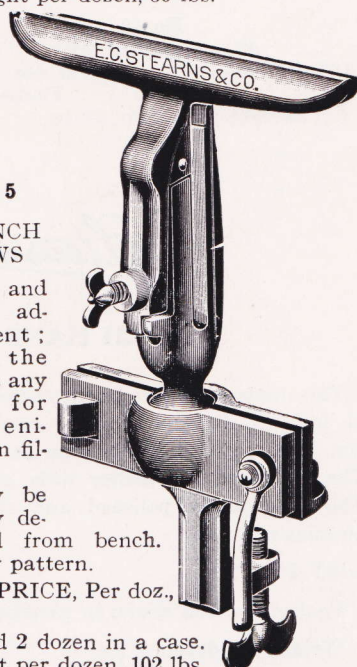
Heavy pattern.

LIST PRICE

Per dozen,  
\$21.00

Packed two dozen in a case.

Weight per dozen,  
70 lbs.



**No. 5**

9½ INCH  
JAWS

Ball and socket adjustment; holds the saw at any angle for convenience in filing.

May be readily detached from bench. Heavy pattern.

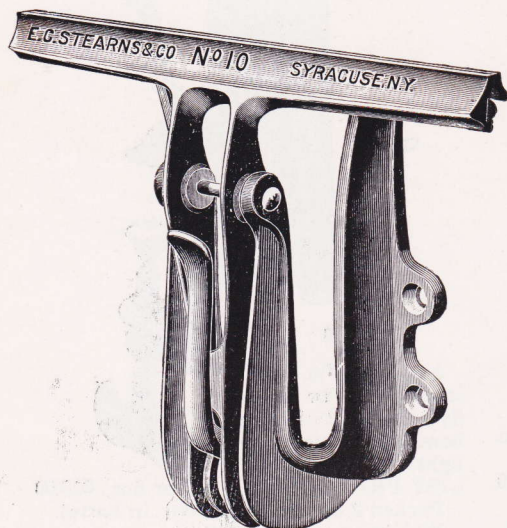
LIST PRICE, Per doz.,  
\$30.00.

Packed 2 dozen in a case.  
Weight per dozen, 102 lbs.

## *Stearns* SILENT SAW VISES

With Rubber Cushioned Jaws

(Patented August 22, 1899)



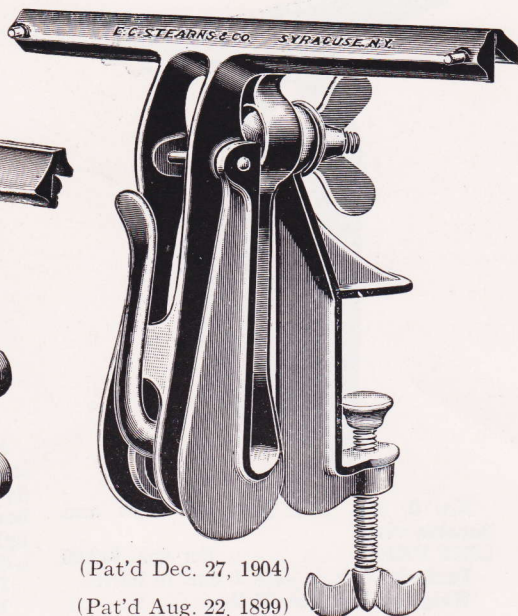
**No. 10**

10 inch planed jaws.

LIST PRICE, . . . Per doz., \$24.00

Packed one dozen in a box.

Weight per dozen, 52 lbs.



(Pat'd Dec. 27, 1904)

(Pat'd Aug. 22, 1899)

**No. 33**

10 inch planed jaws.

LIST PRICE, . . . Per doz., \$30.00

Packed one dozen in a box.

Weight per dozen, 75 lbs.

## *Stearns*

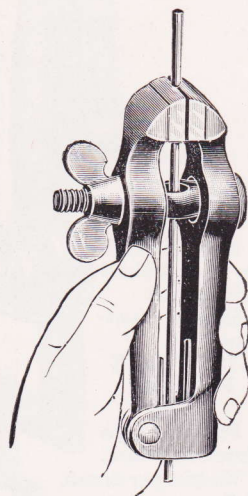
### NO. 21 HAND VISE

This little Vise is so constructed that any rod up to  $\frac{1}{4}$  inch in diameter can be run clear through it and the Vise may be clamped on at any place on the rod. The jaws are  $1\frac{1}{4}$  inches wide and will open  $\frac{1}{2}$  inch. They are nicely polished and the Vise is finished in aluminum.

LIST PRICE, . . . Per dozen, \$8.00

Packed one-half dozen in pasteboard box.

Weight per dozen, 8 lbs.

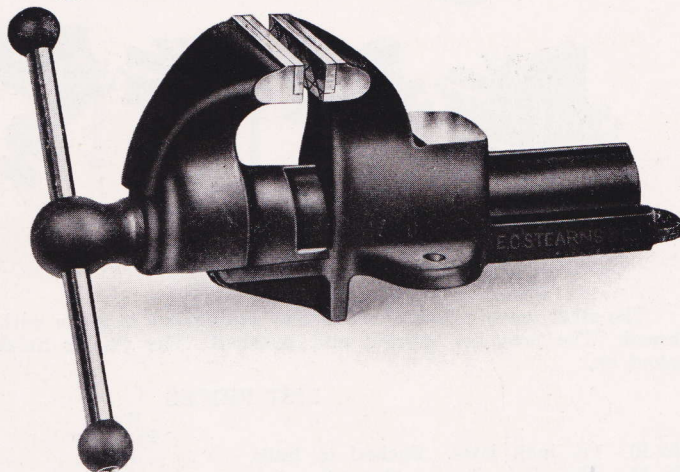




## *Stearns* OVAL SLIDE VISE

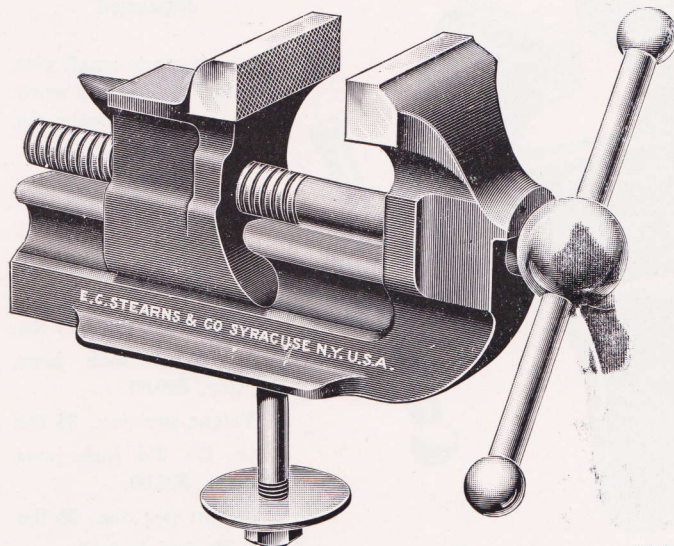
The Stearns Oval Slide Vise is the strongest and heaviest vise on the market. The screw is steel, handle cold rolled steel, steel inserted jaws.

Body finished in black, jaws polished and blued.



No.	Width of Jaw	Open	Weight	List Price
5	2½ in.	3 in.	8 lbs.	\$3.00 each
6	3 "	3¾ "	13 "	3.50 "
7	3½ "	4½ "	22 "	4.50 "
8	4 "	5 "	30 "	6.00 "

### Gypsy Pattern



## *Stearns* BENCH VISE

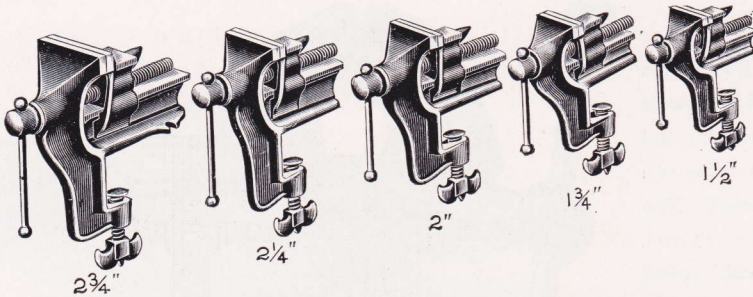
This line of Vises is substantially made and well-finished. The jaws are carefully cut and polished; the steel screws are made with a full square thread.

The base of the vise fastens to the bench by means of the bolt shown in the illustration. This bolt engages the slot in the bottom of the vise, permitting variations of position and allowing the vise to work on a swivel.

### LIST PRICES

No.	Jaw	Packed	Weight Each	Each
No. 18.	2½ inch jaw.	eighteen in a case.	8 lbs.	Each \$3.50
No. 19.	3½ " "	twelve " " "	12 "	" 5.00
No. 20.	4 " "	six " " "	25 "	" 8.00

## *Stearns* IMPROVED CLAMP VISES



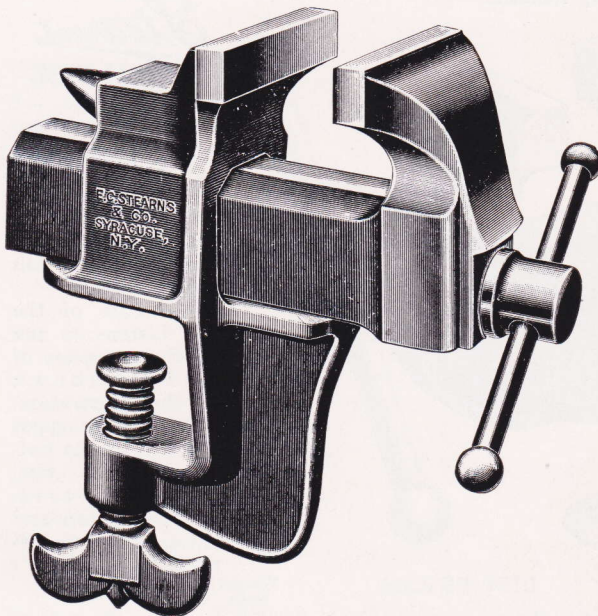
The steel screw which operates the sliding jaw is made with a deep square cut thread. The jaws are ground and polished. The vise is finished in black japan baked on.

### LIST PRICES

					Weight Per Dozen		
No. 10.	1 1/2 inch jaws.	Packed in bulk.	.	.	16 lbs.	.	Per dozen, \$10.00
No. 11.	1 3/4 " " " " " "	" " " " " "	.	.	24 "	.	" 14.00
No. 12.	2 " " " " " "	" " " " " "	.	.	36 "	.	" 18.00
No. 13.	2 1/4 " " " " " "	" " " " " "	.	.	42 "	.	" 24.00
No. 14.	2 3/4 " " " " " "	" " " " " "	.	.	54 "	.	" 36.00

## *Stearns* SQUARE BEAM VISES

(Patent Applied For)



### Japanned

A high grade small vise, suitable for jewelers' work. Steel screws. Nicely finished in japan.

### LIST PRICES

No. 15. 1 1/2 inch jaws, per doz., \$16.00.

Weight per doz., 24 lbs.

No. 16. 2 inch jaws, per doz., \$20.00.

Weight per doz., 34 lbs.

No. 17. 2 1/4 inch jaws, per doz., \$24.00.

Weight per doz., 36 lbs.

Packed in bulk.

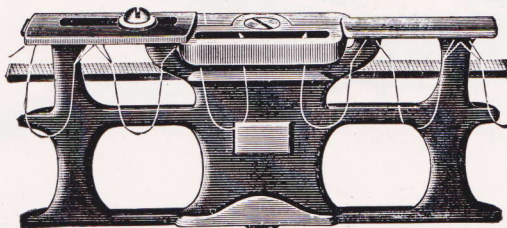


*Stearns*

## EXCELSIOR PATTERN SAW TOOL

No. 14

(Patented September 8, 1903)



RAKER TOOTH GAUGE.

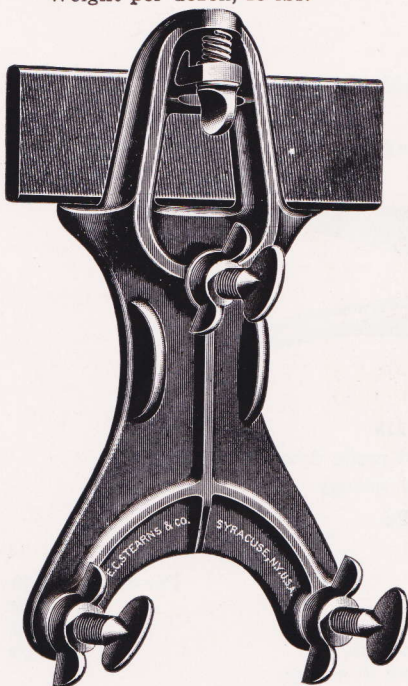
This tool was designed for the use of lumbermen and is appreciated by all users of large cross-cut saws. With this tool a saw may be put in perfect order in a short time. It is light and convenient to carry in the pocket or to use in the woods. Packed with full directions for using. One set consists of three complete tools, viz., a jointer, which is also used as raker tooth gauge and side filer (see illustration), a setting block and a set gauge.

LIST PRICE,

Per dozen sets, \$10.00

Packed one set in a box, eight dozen sets in a case.

Weight per dozen, 16 lbs.



*Stearns*

No. 1

## ADJUSTABLE SIDE FILER

For Circular Saws

This tool is designed for the purpose of evening up the sides of circular saw teeth after setting. It is operated by placing the file on the side of the teeth. The two lower adjusting screws regulate the amount of set desired and are held securely with lock nuts.

LIST PRICES

Japanned

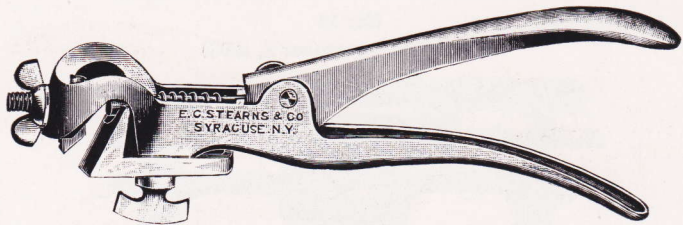
Complete, with file, . . .	Each, \$1.50
Frames only, with set screws and nuts, . . .	" 1.10
Files only, . . .	" .40

Side Filers, complete, packed one in a box.

Weight per dozen, 24 lbs.

*Stearns* SAW SETS

Morrill Pattern



No. 0

For hand, band and jig saws from the widest made down to ½ inch.  
Hardened anvil and plunger, tempered steel springs.

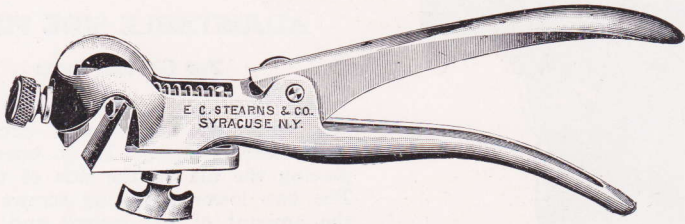
LIST PRICES

	Weight Per Dozen	
No. 0. Watermill finish,	7 lbs.	Per dozen, \$12.00
No. 10. Polish,	7 "	" 14.00
No. 010. Barrel Plate,	7 "	" 13.50

No. 10 and 010 furnished with knurled nut.  
Packed one-half dozen in a box.  
Twelve dozen in a case.

*Stearns* SAW SETS

Morrill Pattern



Nos. 100 and 115

For hand, band and jig saws from the widest made down to ½ inch.  
Hardened anvil and plunger, tempered steel springs.

LIST PRICES

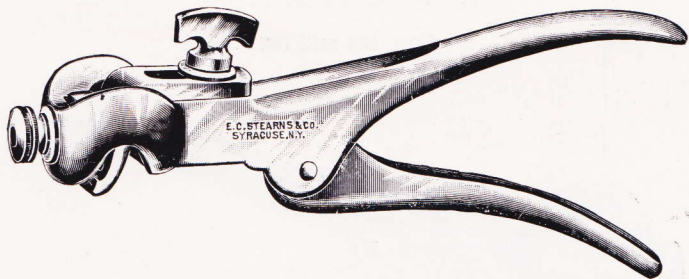
	Weight Per Dozen	
No. 100. Polished,	9 lbs.	Per dozen, \$16.00
No. 111. White Nickel,	9 "	" 16.00
No. 112. Full Nickel plate,	9 "	" 18.00
No. 115. Gun metal finish, heavy nickeled trimmings,	9 "	" 21.00

Packed one-half dozen in a box, twelve dozen in a case.



*Stearns* SAW SETS

Nos. 105 and 125



Lever on Lower Side. With This Tool the Teeth of a Saw May Be Set With Great Rapidity and Little Effort.

The lever is placed on the **lower side**, where it is operated by moving the fingers only.

The anvil and plunger are hardened; the spring is of tempered steel.

The surface is heavily nickel plated, and buffed to a high finish.

LIST PRICES

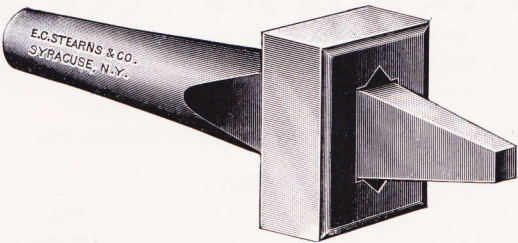
	Weight Per Dozen	
No. 101. Polished,	9½ lbs.	Per dozen, \$16.00
No. 105. Full Nickel-plate,	9½ "	" 18.00
No. 125. Gun Metal finish with heavy nickeled trimmings,	9½ "	" 21.00

Packed one-half dozen in a box, twelve dozen in a case.



WHITING PATTERN SAW SET

No. 21



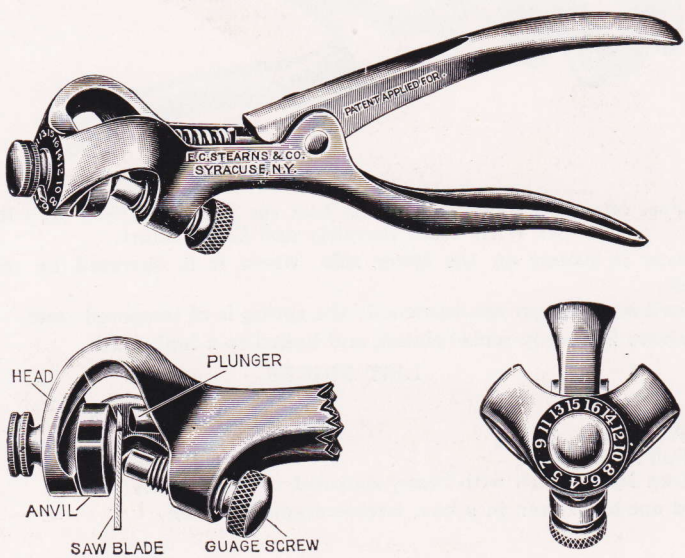
Made entirely of tool steel.

LIST PRICE—Per dozen,	\$12.00
Packed one-half dozen in a pasteboard box, twelve dozen in a case.	
Weight per dozen, 3 lbs.	

*Stearns* ECCENTRIC ANVIL SAW SETS

(Patented September 15, 1908)

Nos. 195 and 295



This well-known and accurate tool has many features of advantage. THE INDICATOR AND DIAL BEING ON THE OUTSIDE AT THE END OF THE TOOL MAKES IT EASY TO SET.

It is made with a revolving eccentric anvil so designed that it has the required bevel and length of all saw teeth ranging from 4 to 16 to the inch. The figures on the dial indicate the number of teeth to the inch. As an illustration, if it is desired to set a saw with six teeth to the inch, the knurled indicator knob should be turned until the pointer is at the figure six.

Hardened anvil and plunger. Finely tempered steel spring.

LIST PRICES

	Weight Per Dozen	
No. 195. Nickel plated,	8 lbs.	Per dozen, \$24.00
No. 295. Gun metal finish, heavy nickeled trimmings,	8 "	" 30.00

Packed one-half dozen in a box, twelve dozen in a case.

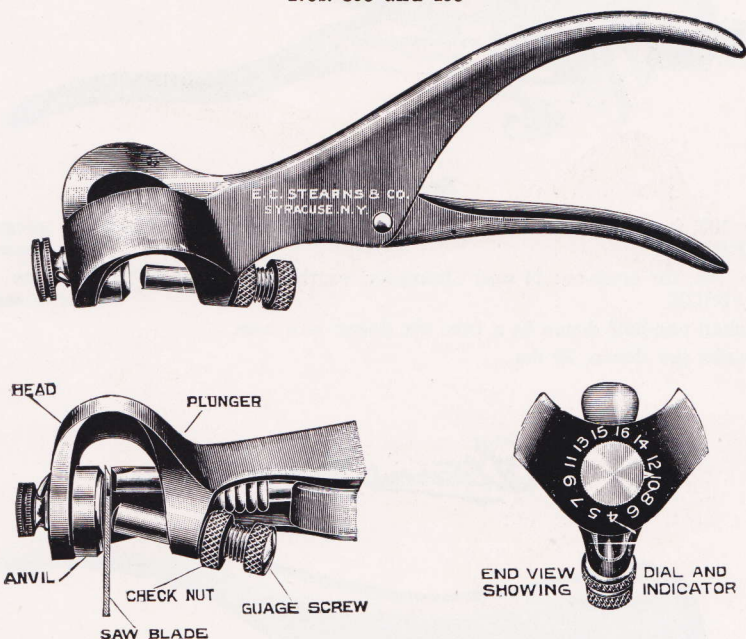


*Stearns*

## MATCHLESS REVERSED LEVER SAW SETS

(Patented September 15, 1908)

Nos. 395 and 495



Shaped to the Hand. The Perfection of Saw Sets.

Combines the revolving anvil and indicator dial so well-known in our No. 195 Saw Set, with other features which gives it marked practical advantages.

The lever is placed below the body of the Saw Set, where **it is operated by moving the fingers only**, doing away with the motion of the entire hand necessary with the older types.

The gauge screw is provided with a check nut, which prevents it from working loose while setting the saw.

The revolving anvil is so designed that it has the required bevel and length of all saw teeth ranging from 4 to 16 to the inch. The figures on the dial indicate the number of teeth to the inch. As an illustration, if it is desired to set a saw with six teeth to the inch, the knurled indicator knob should be turned until the pointer is at the figure six.

Hardened anvil and plunger. Finely tempered steel spring.

### LIST PRICES

	Weight Per Dozen	
No. 395. Nickel plated,	9½ lbs.	Per dozen, \$24.00
No. 495. Gun metal finish, nickeled trimmings,	9½ "	" 30.00
No. 595. Black and white finish,	9½ "	" 30.00

Packed one-half dozen in a box, twelve dozen in a case.

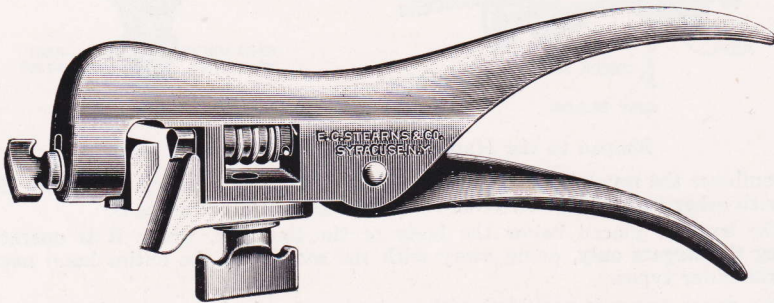
## *Stearns* SAW SETS



**Nos. 103 and 104**

No. 103, for cross-cut and circular saws. Single tooth, from 14 to 20 gauge.  
 LIST PRICE, . . . . . Per dozen, \$30.00  
 No. 104, for cross-cut M and Champion tooth saws, from 14 to 20 gauge.  
 LIST PRICE, . . . . . Per dozen, \$30.00  
 Packed one-half dozen in a box, six dozen in a case.  
 Weight per dozen, 19 lbs.

## *Stearns* SAW SETS



**Nos. 203 and 204. Lever on Lower Side**

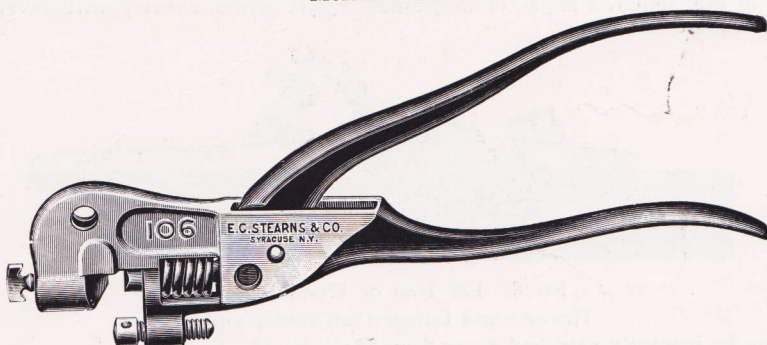
The Lever is placed on the **Lower Side**, where it is operated by moving the fingers only. Anvil and plunger hardened. Spring is of tempered steel, highly polished.

No. 203, for cross-cut and circular saws. Single tooth, from 14 to 20 gauge.  
 LIST PRICE, . . . . . Per dozen, \$36.00  
 No. 204, for cross-cut M and Champion tooth saws, from 14 to 20 gauge.  
 LIST PRICE, . . . . . Per dozen, \$36.00  
 Packed one-half dozen in a box, six dozen in a case.  
 Weight per dozen, 21 lbs.



# *Stearns* SAW SETS

## Morrill Pattern



No. 106

Length 15 inches.

For Timber and Board Saws from 6 to 14 gauge.

LIST PRICE,

Per dozen, \$48.00

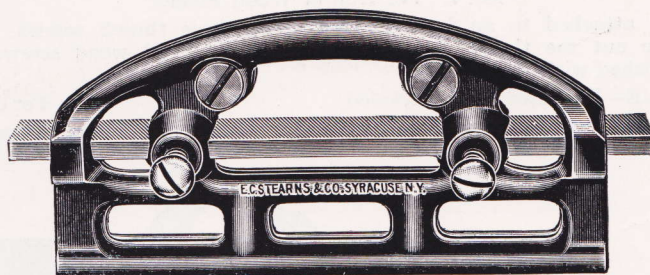
Packed one-half dozen in a box.

Weight per dozen, 40 lbs.

# *Stearns*

## SAW JOINTER

No. 7



## Japanned

Adjustable to any thickness of saw blade and may be used with any common file.

## LIST PRICES

Complete with Files, . . . . . Per dozen, \$10.00

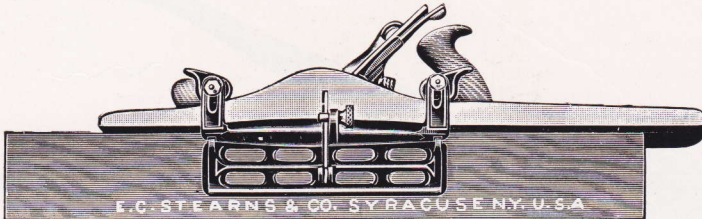
Extra Files, . . . . . " 3.00

Packed one-half dozen in a pasteboard box, six dozen in a case.

Weight per dozen, 8 lbs.

## *Stearns* PLANE GAUGES Adjustable

For attaching to the plane as shown in illustrations, and guiding it in planing bevels of any required angle, or in planing square joints, entirely without the use of a try square or bevel.



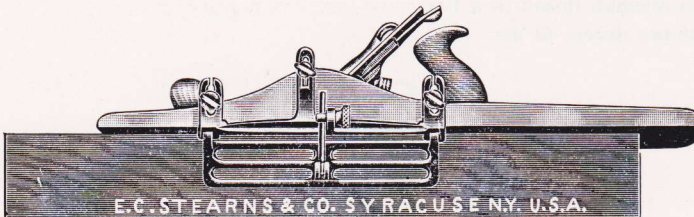
No. 6. For Iron or Wood Planes.

Heavier and Larger than Nos. 7 and 8.

May be instantly attached to an Iron Plane by the two eccentric cams, and as quickly detached. For Wood Planes the cams are taken off and round head wood screws are used to fasten it to the plane.

LIST PRICE—Japanned and Nickeled, . . . . . Per dozen, **\$30.00**

Packed one in a box, three dozen in a case. Weight per dozen, 22 lbs.

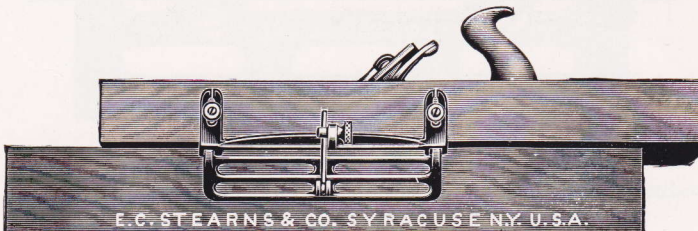


No. 7. For Iron or Wood Planes.

Quickly attached to an Iron Plane by the three thumb screws. For Wood Planes, take out the thumb screws and use round head wood screws, with the washer furnished with the gauge.

LIST PRICE—Japanned and Nickeled, . . . . . Per dozen, **\$18.00**

Packed one in a box, three dozen in a case. Weight per dozen, 17 lbs.



No. 8. For Wood Planes Only.

Attached to a plane with round head wood screws.

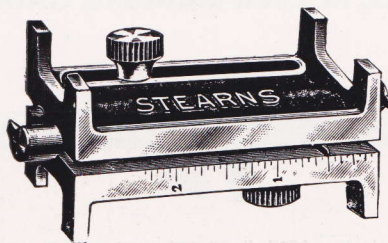
LIST PRICE—Japanned and Nickeled, . . . . . Per dozen, **\$15.00**

Packed one in a box, three dozen in a case. Weight per dozen, 12 lbs.



*Stearns* BUTT GAUGE

No. 85



All Metal—Small, Compact, Convenient and Accurate.

The bars cannot fall out and thus become lost.

One of the bars has a steel point, or cutter, at either end.

When the outer cutter is set for gauging the edge of the door the cutter on the other end gauges the distance from the back of jamb.

The other bar has a cutter on the end for gauging the thickness of the butt.

LIST PRICE, . . . . . Per dozen, \$21.00

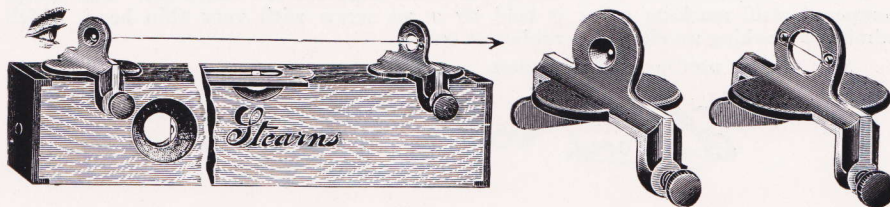
Packed one-half dozen in a pasteboard box; six dozen in a case.

Weight per dozen, 9 lbs.

*Stearns*

## LEVEL SIGHTS

For Wood and Iron Levels



View showing Sights Attached to Level.

View of Sights Only, as Furnished.

By the use of these sights, which may be attached to any wood or iron level, the user has accurate means for leveling from one given point to another at a long distance.

Wood level illustrated for purpose of showing how level sights are attached. Only level sights furnished.

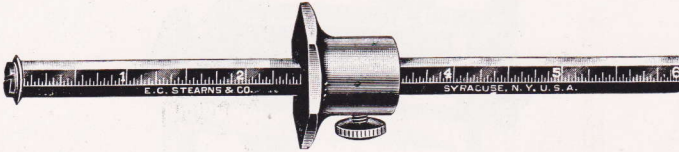
## LIST PRICES

	Weight Per Dozen Pairs	
No. 1. For Wood Level, gun metal finish, . . . . .	3 lbs. . . . .	Per pair, \$1.25
No. 2. For Iron Levels, gun metal finish, . . . . .	3 " . . . . .	" 1.25

Packed one pair in a pasteboard box, six dozen pairs in a case.

*Stearns*

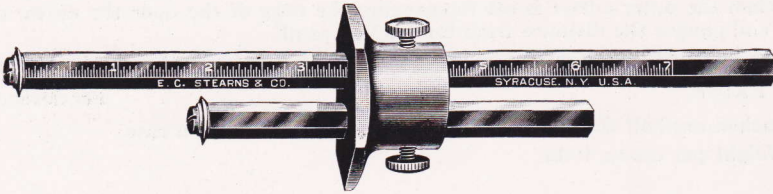
## STEEL ROLLER MARKING GAUGES



No. 9. Single Hexagonal Beam, 6 inches long, gauges to  $5\frac{1}{4}$  inches.

LIST PRICE, . . . . . Per dozen, \$16.00

Packed one-sixth dozen in a box. Weight per dozen,  $3\frac{1}{2}$  lbs.



No. 19. Double Hexagonal Beams—Long Beam, 8 inches, gauges to 7 inches.  
Short Beam,  $4\frac{1}{8}$  inches, gauges to  $3\frac{1}{4}$  inches.

LIST PRICE, . . . . . Per dozen, \$30.00

Packed one-sixth dozen in a box. Weight per dozen, 9 lbs.

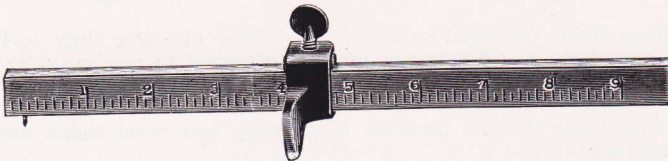
These tools are accurately made and are highly finished in full nickel plate. The heads are turned from the solid bar in automatic screw machines. The sharp, tempered steel marking roller is held by a set screw with very thin head, which admits of marking up close in a rabbet or corner.

May also be used as a depth gauge.

*Stearns*

## WOOD MARKING GAUGE

No. 29



Beech beam, polished, with metal head, japanned.

Nickel plated set screw, plainly graduated, 9 inches long.

LIST PRICE, . . . . . Per dozen, \$16.00

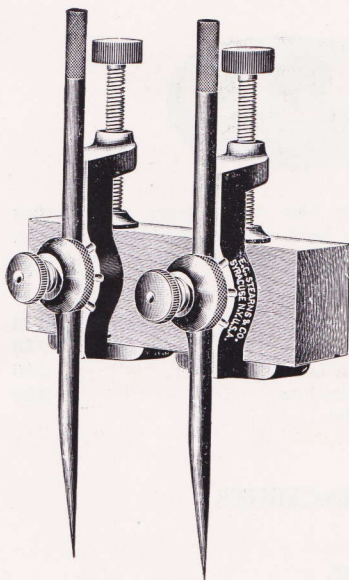
Packed six in a box, twelve dozen in a case. Weight per dozen, 5 lbs.



*Stearns*

## TRAMMEL POINTS

### No. 1



Any piece of wood from  $\frac{3}{4}$  to  $1\frac{1}{2}$  inches wide may be used as a beam.

Either one of the points may be removed and an ordinary lead pencil used in its place.

A fine adjustment is secured by slightly loosening the nut that clamps the point to the body and turning the point by its knurled end. The points are eccentric and have a circular movement of about  $\frac{1}{4}$  inch.

In the notches on the body of the tool, the points may be clamped either vertically, as shown in the illustration, or at an angle of 45 degrees either way, or at right angles.

The steel points are tempered and highly polished, the other parts nickel plated.

### LIST PRICE

Including one pair of points, . . . Per pair, \$4.00

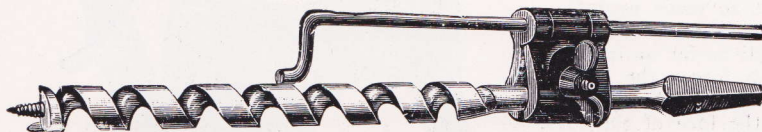
Packed one pair in a box.

Weight per dozen pairs,  $7\frac{1}{2}$  lbs.

*Stearns*

## BIT GAUGE

### No. 31



The clamp will open wide enough to admit any size bit. By adjusting the gauge to the desired length and tightening the thumb nut, the gauge rod is held tightly and the complete gauge is clamped to the bit securely.

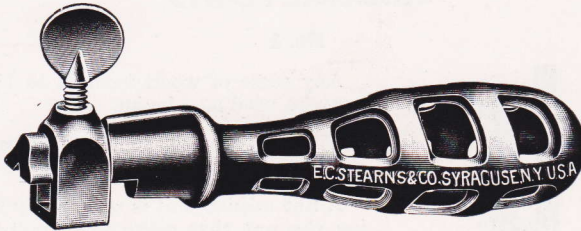
LIST PRICE, . . . . . Per dozen, \$6.00

Packed one-half dozen in a box.

Weight per dozen,  $2\frac{1}{2}$  lbs.

## *Stearns* FILE AND TOOL HOLDER

With Steel Set Screw



A strong, durable tool, that will hold perfectly files of all sizes and shapes from the smallest up to a 14 inch mill file. Will also hold equally well Twist Drills, Gimlets, Hack Saw Blades, Screwdrivers and all tools with shanks less than  $\frac{3}{8}$  of an inch square, round or flat.

### LIST PRICES

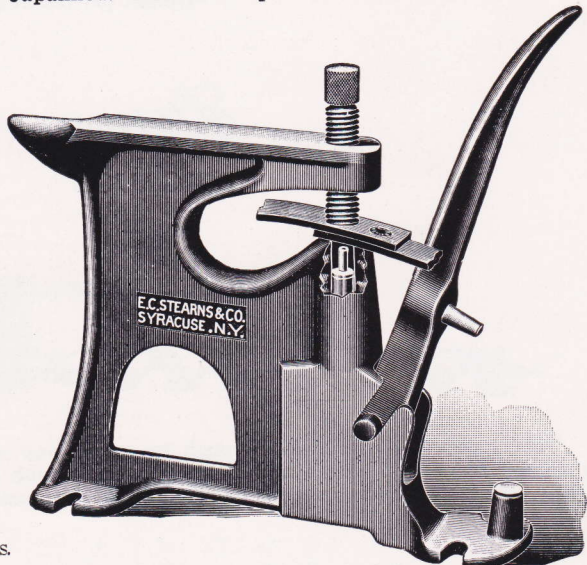
No. 5. Japanned.	Packed one dozen in a pasteboard box,	Per dozen, \$2.00
No. 55. Japanned.	Packed one dozen in a store display box,	" 2.50
No. 6. Tinned.	Packed one dozen in a pasteboard box,	" 2.50
No. 66. Tinned.	Packed one dozen in a store display box,	" 3.00
Twelve dozen in a case. Weight per dozen, $3\frac{1}{2}$ lbs.		

## *Stearns* RIVETING MACHINES

No. 1

Japanned. Polished Top.

This machine will clinch all tubular and split harness rivets. The rivet is dropped into the hole under the end of the set screw, the pieces to be riveted are placed in position and then the set screw is run down as far as it will go, so as to form a bearing for the end of the rivet to come against. The lever is then pressed downward as far as it will go, which forces the rivet up through the lever and against the face of the set screw, which properly sets the rivet. The small anvil underneath is used in connection with the tube on the lever for punching holes.



Dimensions,  $8\frac{1}{4} \times 6 \times 2$  inches.

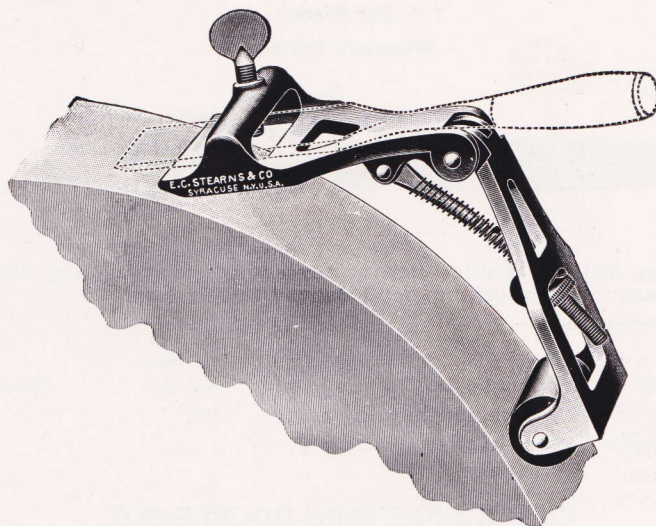
LIST PRICE,

One only in a pasteboard box. Weight per dozen, 48 lbs.

Per dozen, \$24.00



## *Stearns* NO. 1 CHISEL AND TOOL GRINDER



For holding chisels, plane irons and other flat tools so that their beveled faces may be accurately ground.

The tool to be ground is rigidly held in the grinder by the thumb screw.

By adjusting the knurled nut on the spring enclosed adjusting screw, the grinder is set to give the required bevel. The roller and the beveled face of the tool are then held against the face of the grindstone or emery wheel, as shown in engraving.

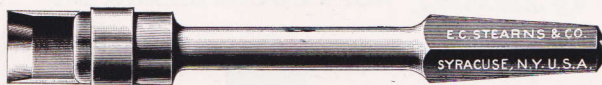
Finished in frosted white nickel.

**LIST PRICE,**

Packed one in a box. Weight per dozen,  $8\frac{1}{2}$  lbs.

Per dozen, \$18.00

## *Stearns* IMPROVED PLUG CUTTERS



Cut Half Size.

This tool is for cutting plugs where it is necessary to cover the heads of screws on all work requiring a fine finish. The knives are made from a fine grade of tool steel, tempered, are interchangeable and easily replaced. The knife is held in place by a steel band.

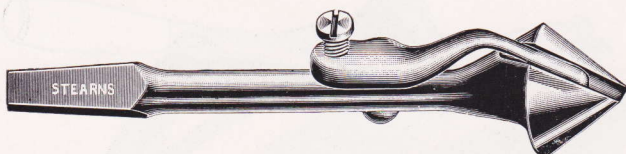
### LIST PRICES

		Weight Per Dozen		
No. 1.	$\frac{3}{8}$ inch	$1\frac{1}{2}$ lbs.		Per dozen, \$ 8.00
No. 2.	$\frac{7}{16}$ "	$1\frac{3}{4}$ "		" 8.50
No. 3.	$\frac{1}{2}$ "	$1\frac{3}{4}$ "		" 9.00
No. 4.	$\frac{9}{16}$ "	$2\frac{1}{2}$ "		" 9.50
No. 5.	$\frac{5}{8}$ "	$2\frac{3}{4}$ "		" 10.00

Packed one-half dozen in a box.

## *Stearns* COUNTERSINKS

For Wood  
Wheeler's Pattern



The gauge makes a positive stop at any desired point, allowing the operator to make as many holes of uniform depth as may be necessary.  
Nickel plated finish.

		Weight Per Dozen	
LIST PRICE—No. 1. Countersink,		1½ lbs.	Per dozen, \$5.00
“ “ No. 2. Countersink, with gauge,		1¾ “	“ 6.00

Packed one-half dozen in a box.

## CLARK'S PATTERN DOUBLE-CUT

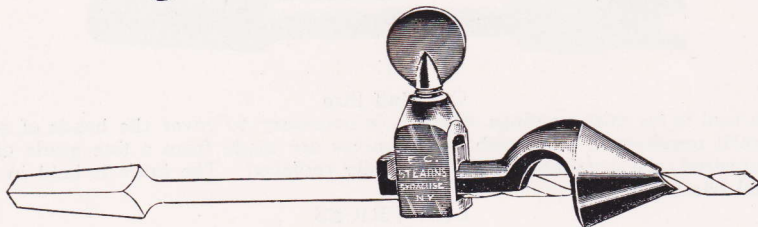


May be opened for sharpening on the inside. Polished.

LIST PRICE—No. 3. Countersink,		Per dozen, \$15.00
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Packed one-half dozen in a box. Weight per dozen, 2½ lbs.

## *Stearns* NO. 4 COUNTERSINK BIT



Used with gimlet bits up to ¼ inch. With this tool attached to a bit the hole for a screw may be bored and countersunk at one operation. It may be used as a depth gauge by reversing it on the bit.

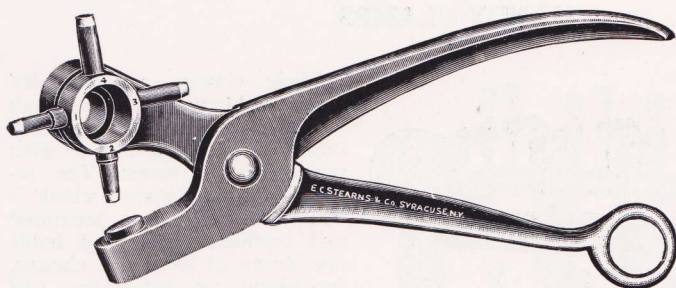
LIST PRICE,		Per dozen, \$6.00
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Packed one-half dozen in a box. Weight per dozen, 1½ lbs.



## *Stearns* REVOLVING SPRING PUNCH

(Patents Applied For)



The turret spring and the handle spring are entirely enclosed. The handle loop insures a positive grip and is convenient to hang the tool up by. Tubes are taper fit and are of the finest tool steel, hardened, tempered and sharpened.

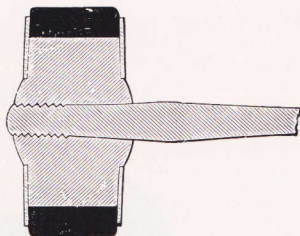
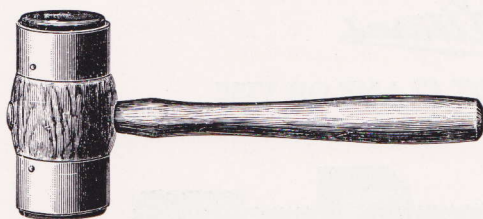
Furnished in Nickel Plate

## LIST PRICES

		Weight Per Dozen	
No. 10.	1 Tube,	8 lbs.	Per dozen, \$10.00
No. 40.	4 "	10 "	" 20.00
No. 60.	6 "	11 "	" 24.00

Packed one-half dozen in a box, four dozen in a case.

## *Stearns* VULCANIZED FIBRE MALLET



The heads of these mallets are vulcanized fibre, very hard and dense, extremely tough, and elastic enough to form a cushion, relieving the arm from the jar occasioned by the force of the blow.

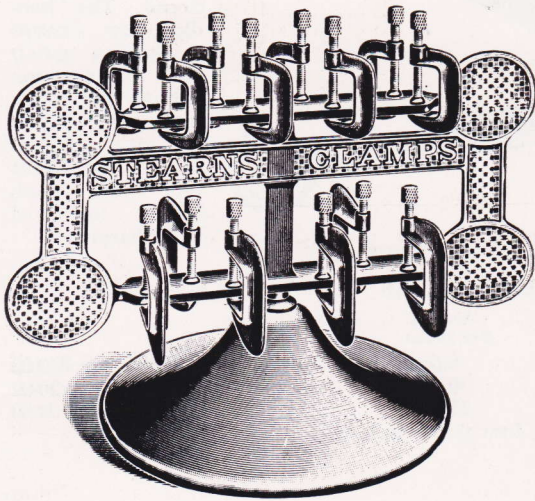
The body and handle are thoroughly kiln dried. Handle screws in. The bands are of malleable iron, riveted to the body and tapering on the inside to hold the fibre heads firmly in place (see sectional view).

## LIST PRICES

		Weight Per Dozen	
No. 2.	2 inch face,	16 lbs.	Per dozen, \$20.00
No. 2½.	2½ " "	22 "	" 22.00
No. 3.	3 " "	28 "	" 24.00
No. 3½.	3½ " "	37 "	" 30.00

*Stearns*

HANDY CLAMPS



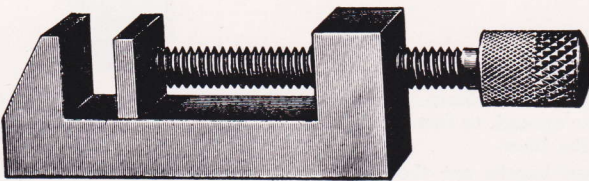
These clamps are intended for draughtsman's use or small work of any kind. They are nicely finished in nickel with polished steel screw. The revolving display stand, which is furnished free, has a japanned and oxidized finish and holds one dozen of each size clamps, furnishing an attractive and convenient method of exhibit.

LIST PRICES

- No. 1.  $\frac{3}{4}$  in. opening by  $\frac{5}{8}$  in. depth, . . . . . Per dozen, \$2.00  
Weight per dozen, 1 lb.  
No. 2.  $\frac{3}{4}$  in. opening by  $1\frac{5}{8}$  in. depth, . . . . . Per dozen, \$2.50  
Weight per dozen,  $1\frac{1}{2}$  lbs.  
No. 4.  $1\frac{3}{8}$  in. opening by  $\frac{3}{4}$  in. depth, . . . . . Per dozen, \$4.00  
Weight per dozen, 2 lbs.  
Packed four dozen in a box.

*Stearns*

NO. 3 HANDY CLAMP OR VISE



This clamp, like the above, is intended for small work of any kind,  $1\frac{1}{8}$  inch opening by  $\frac{1}{8}$  inch depth.

LIST PRICE, . . . . . Per dozen, \$3.00

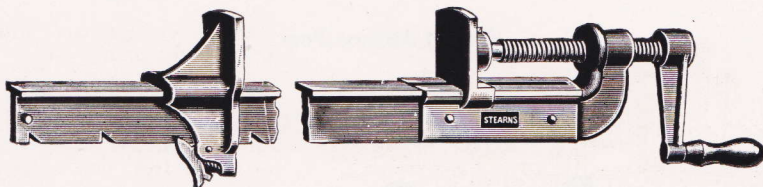
Packed four dozen in a box.

Weight per dozen, 2 lbs.



*Stearns*

## STEEL BAR CARPENTER'S CLAMPS



### Style 1.

#### Efficient, Powerful and Convenient

Regular Size— $\frac{3}{16}$  x  $1\frac{1}{2}$  inch bar,  $\frac{5}{8}$  inch screw.

Extra Heavy— $\frac{1}{4}$  x  $1\frac{3}{4}$  inch bar,  $\frac{3}{4}$  inch screw.

The bar is rolled in our own rolls from a special quality of stiff steel; the "T" shape has much more strength for a given weight than is possessed by flat stock.

The notches are cut on the lower edge of the bar, affording greater holding power to the sliding jaw than if they were on the upper edge.

The steel screw is provided with a deep and powerful thread; the cranks, sliding jaws and pawls are malleable, and the handle of wood, ebonized. The sizes given below represent a maximum width of work which each size will take.

### LIST PRICES

#### Regular Size

					Weight Per Pair				
No. 100.	1	foot,	.	.	12 lbs.	.	.	.	Per pair, \$ 8.50
No. 101.	$1\frac{1}{2}$	"	.	.	13 "	.	.	.	" 8.75
No. 102.	2	"	.	.	14 "	.	.	.	" 9.00
No. 103.	$2\frac{1}{2}$	"	.	.	15 "	.	.	.	" 9.25
No. 104.	3	"	.	.	16 "	.	.	.	" 9.50
No. 105.	4	"	.	.	18 "	.	.	.	" 10.50
No. 106.	5	"	.	.	20 "	.	.	.	" 12.00
No. 107.	6	"	.	.	23 "	.	.	.	" 13.50

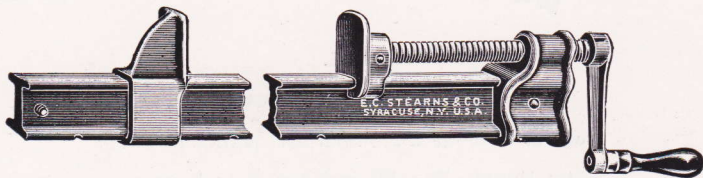
#### Extra Heavy

No. 150.	3	foot,	.	.	25 lbs.	.	.	.	Per pair, \$19.00
No. 151.	4	"	.	.	28 "	.	.	.	" 20.00
No. 152.	5	"	.	.	31 "	.	.	.	" 21.00
No. 153.	6	"	.	.	34 "	.	.	.	" 22.00
No. 154.	7	"	.	.	37 "	.	.	.	" 24.00
No. 155.	8	"	.	.	40 "	.	.	.	" 26.00
No. 156.	9	"	.	.	43 "	.	.	.	" 30.00
No. 157.	10	"	.	.	46 "	.	.	.	" 34.00



“I” BEAM STEEL BAR CARPENTER’S CLAMPS

(Patent Applied For)



Style 2.

Regular Size—1½ x ⅝ x ⅛ inch bar, ⅝ inch steel screw.

Extra Heavy—2⅞ x ⅝ x ⅛ inch bar, ¾ inch steel screw.

The “I” shape bar is very stiff and strong and will not buckle under a side strain. The bar is notched on the bottom so that the sliding jaw cannot slip.

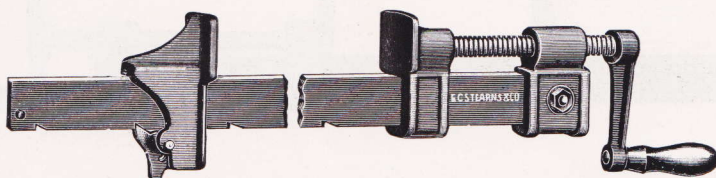
This Clamp has the same powerful screw as the Stearns Style No. 1. All fittings are malleable iron.

LIST PRICES

			Weight Per Pair				
No. 200.	1	foot,	11 lbs.	.	.	.	Per pair, \$ 8.50
No. 201.	1½	“	12 “	.	.	.	“ 8.75
No. 202.	2	“	13 “	.	.	.	“ 9.00
No. 203.	2½	“	13½ “	.	.	.	“ 9.25
No. 204.	3	“	14 “	.	.	.	“ 9.50
No. 205.	4	“	15 “	.	.	.	“ 10.50
No. 206.	5	“	16 “	.	.	.	“ 12.00
No. 207.	6	“	18 “	.	.	.	“ 13.50

*Stearns*

## STEEL BAR CARPENTER CLAMP



### Style 3.

Size of Bar  $\frac{1}{4}$  x  $1\frac{1}{2}$ ,  $\frac{5}{8}$  inch Screw.

The above clamp is constructed like our Styles No. 1 and 2 being made from a special quality of stiff steel and will not buckle under a strain.

The Steel Screw is provided with a deep and powerful thread.

### LIST PRICES

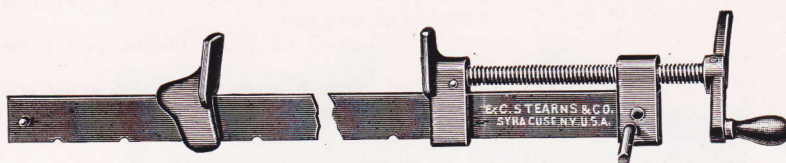
			Weight Per Pair		
No. 301.	$1\frac{1}{2}$ foot,	.	$13\frac{1}{2}$ lbs.	.	Per pair, \$ 8.75
No. 302.	2 "	.	15 "	.	" 9.00
No. 303.	$2\frac{1}{2}$ "	.	$16\frac{1}{2}$ "	.	" 9.25
No. 304.	3 "	.	$17\frac{1}{2}$ "	.	" 9.50
No. 305.	4 "	.	20 "	.	" 10.50
No. 306.	5 "	.	$22\frac{1}{2}$ "	.	" 12.00
No. 307.	6 "	.	25 "	.	" 13.50



*Stearns*

## STEEL BAR CARPENTER'S CLAMP

Sheldon Pattern



### Style No. 5.

Regular size,  $\frac{5}{16}$  x  $1\frac{3}{8}$  in. Bar,  $\frac{5}{8}$  in. Screw.

The bar is rolled from a special quality of tempered spring steel, giving it the extra stiffness required.

Screws with eight threads to the inch are used, giving it great pressure.

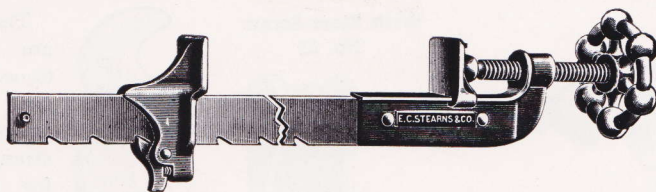
Saddle held in bar notches with indestructible spring.

### LIST PRICES

			Weight Per Dozen				
No. 503.	2½ foot,	. . .	80 lbs.	. . .	Per dozen,	\$20.00	
No. 504.	3 "	. . .	88 "	. . .	"	22.50	
No. 505.	4 "	. . .	100 "	. . .	"	25.00	
No. 506.	5 "	. . .	112 "	. . .	"	28.00	
No. 507.	6 "	. . .	125 "	. . .	"	31.00	
No. 508.	7 "	. . .	140 "	. . .	"	34.00	

Larger sizes can be furnished if desired.

## *Stearns* STEEL BAR JOINERS' CLAMPS

**Style 4.**

Size of Bar  $\frac{3}{8}$  x  $1\frac{1}{8}$  in.,  $\frac{1}{2}$  in. Screw.

The bar is made from  $\frac{3}{8}$  x  $1\frac{1}{8}$  steel, rolled to the proper stiffness. It possesses the maximum strength with the minimum of weight.

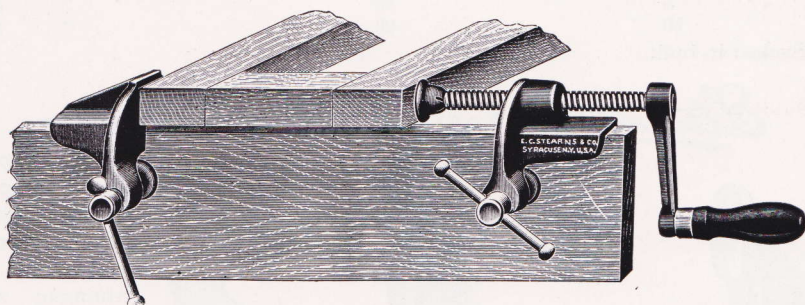
The notches in the lower edge of the bar afford great holding power for the sliding jaw.

The screw is of  $\frac{1}{2}$  inch cold rolled steel, with deep cut thread. The fittings are of malleable iron. The sizes represent the maximum width of work which each will take.

**LIST PRICES**

			Weight Per Pair		
No. 400.	1 foot,	.	6 lbs.	.	Per pair, \$8.00
No. 401.	$1\frac{1}{2}$ "	.	$6\frac{1}{2}$ "	.	" 8.20
No. 402.	2 "	.	$7\frac{1}{2}$ "	.	" 8.40
No. 403.	$2\frac{1}{2}$ "	.	$8\frac{1}{2}$ "	.	" 8.60
No. 404.	3 "	.	9 "	.	" 8.80

## *Stearns* UNIVERSAL CLAMPS



Consists of two sections only; the head piece and the sliding jaw or tail piece. Of a size convenient to carry in the work box or tool chest.

No. 32—Up to  $1\frac{1}{2}$  inches in thickness and 2 inches or more in width.

No. 33—Up to 2 inches in thickness and 2 inches or more in width.

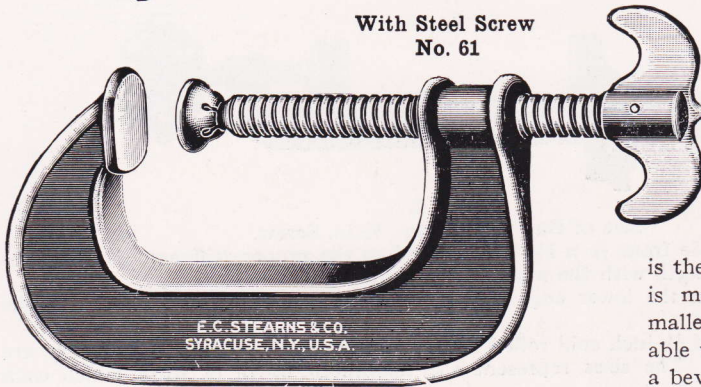
These Clamps may be used for work of any width. All iron parts are Malleable Iron. All screws are of steel with a deep, square thread which affords great holding power.

**LIST PRICES**

No. 32.	Per dozen pairs,	.	64 lbs.	.	\$36.00
No. 33.	" " "	.	72 "	.	42.00
Packed in bulk.					

*Stearns* MALLEABLE IRON SCREW CLAMPS

With Steel Screw  
No. 61



These clamps are so proportioned as to give the greatest amount of strength possible for the weight of material used.

A special feature is the steel screw, which is much stronger than malleable. The adjustable washer conforms to a bevel surface.

LIST PRICES

2½ inch,	9 lbs.	Per dozen, \$ 7.00	7 inch,	33 lbs.	Per dozen, \$22.00
3 "	12 "	" 8.00	8 "	40 "	" 28.00
4 "	15 "	" 11.00	9 "	60 "	" 32.00
5 "	19 "	" 14.00	10 "	66 "	" 36.00
6 "	23 "	" 18.00	12 "	84 "	" 46.00

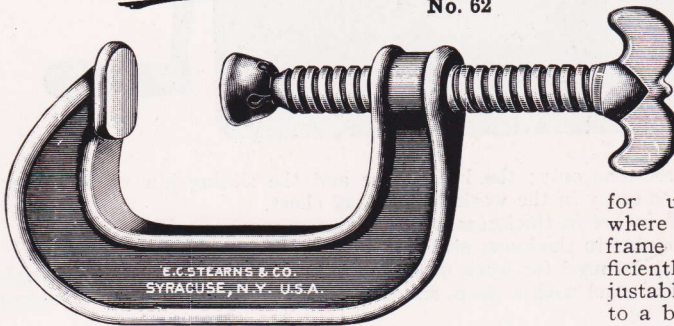
EXTRA HEAVY PATTERN NO. 610

These Clamps are extra heavy. They are the same design as our No. 61, but weigh much heavier. They have very heavy steel screws.

LIST PRICE— 4 inch,	.	22 lbs.	.	Per dozen, \$16.00
" " 6 "	.	42 "	.	" 28.00
" " 8 "	.	80 "	.	" 42.00
" " 10 "	.	90 "	.	" 54.00

Packed in bulk.

*Stearns* MALLEABLE IRON CABINET CLAMPS  
No. 62



A most convenient Clamp for light purposes; for gluing, scroll-sawing, in the trimming shop, etc., and, in fact

for use in all places where the ordinary quilt frame clamp is not sufficiently strong. The adjustable washer conforms to a beveled surface.

LIST PRICE—2 inch, Per dozen, \$5.00

LIST PRICE—3 inch, Per dozen, \$7.00

Packed one dozen in a box; thirty dozen in a case.

Weight per dozen, 6 lbs.

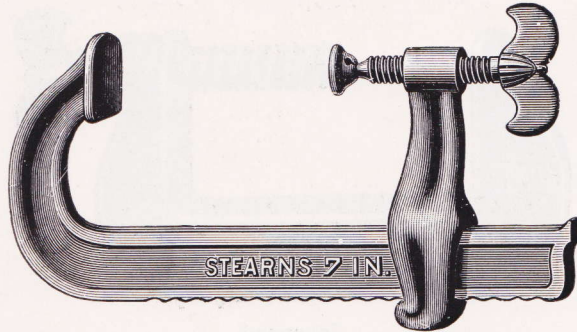
Weight per dozen, 7 lbs.



*Stearns*

## ADJUSTABLE SCREW CLAMPS

No. 63



Made of the best refined malleable iron, and so proportioned as to give the greatest strength for the weight of metal. The shape of the thread on the thumb screw is the strongest made, and so fine that the utmost power in clamping is secured without the use of a wrench. They can not slip, and will conform to a beveled surface.

### LIST PRICES

3 inch,	.	.	.	.	10 lbs.	.	.	.	.	Per dozen, \$ 9.00
5 "	.	.	.	.	14 "	.	.	.	.	" 12.00
7 "	.	.	.	.	28 "	.	.	.	.	" 20.00
9 "	.	.	.	.	32 "	.	.	.	.	" 24.00
12 "	.	.	.	.	40 "	.	.	.	.	" 32.00
16 "	.	.	.	.	44 "	.	.	.	.	" 44.00

Packed in bulk.

*Stearns* FLOORING CLAMP

No. 1

Made of Malleable Iron.

A most useful and labor saving device for laying flooring.

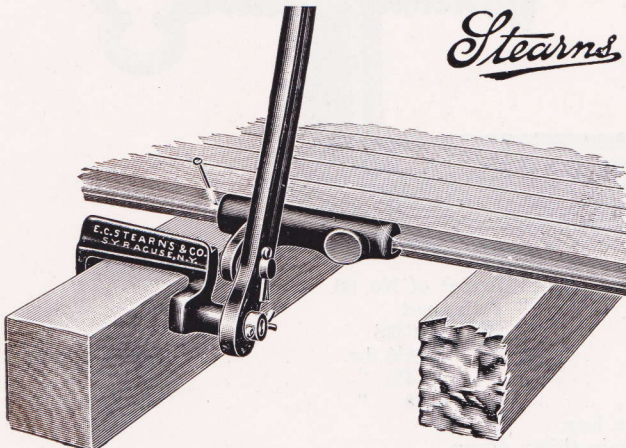
Length of handle, 14 inches.

### PRICE LIST

Per dozen, . \$12.00

Packed four dozen in a case.

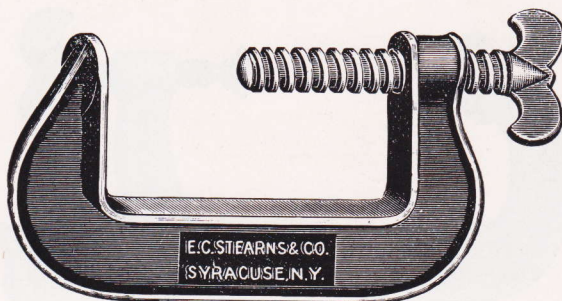
Weight per dozen, 30 lbs.



*Stearns*

## QUILT FRAME CLAMPS

Plain Screw



Japaned  
LIST PRICES

No. 20.	2 inch,	4 lbs.	Per dozen, \$1.00
No. 21.	2½ " "	4½ " "	" 1.25

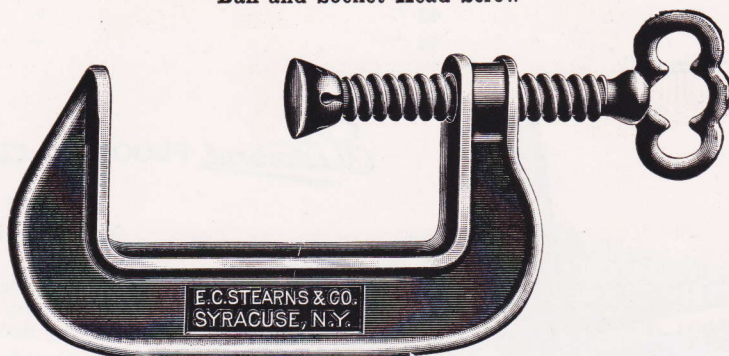
Packed two dozen in a box.

Full cases contain thirty dozen.

*Stearns*

## QUILT FRAME CLAMPS

Ball and Socket Head Screw



Full Size Cut of No. 30.

Japaned  
LIST PRICES

No. 30.	Opens 2¼ inches,	4½ lbs.	Per dozen, \$1.25
No. 40.	" 2½ " "	4¾ " "	" 1.50
No. 50.	" 3 " "	5 " "	" 1.75

Packed two dozen in a box.

Full cases of each contain thirty dozen.

## *Stearns* ECCENTRIC CLAMPS



**Style "A".**

These Clamps are made of the best quality refined air furnace malleable iron. They are strongly constructed and adjust themselves to beveled surfaces.

### LIST PRICES

No. 0.	2¼ inch opening.	.	.	6 lbs.	.	.	Per dozen, \$ 7.20
No. 1.	4 " "	.	.	12 " "	.	.	" 9.60
No. 2.	6 " "	.	.	20 " "	.	.	" 13.20
No. 3.	8 " "	.	.	25 " "	.	.	" 16.80
No. 4.	12 " "	.	.	30 " "	.	.	" 20.40

Packed in bulk.

## *Stearns* STEEL BAR ECCENTRIC CLAMPS



**Style "B".**

Steel Bar, 1½ x 1⅞ inches.

This Clamp is designed and constructed to stand much greater strain than any other eccentric clamp in the market.

The steel bar is of "I" shaped steel of extreme stiffness. It is stiffer, thicker and wider than others. The sliding jaw moves easily and smoothly and by an automatic acting enclosed spiral spring is firmly held in place at any desired point on the bar.

All parts except the bar are malleable iron.

Distance from bar to center of bearing on plunger and on sliding jaw, two inches.

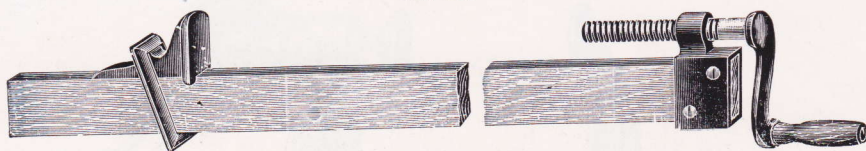
### LIST PRICES

No. 9.	18 inch,	.	.	58 lbs.	.	.	Per dozen, \$25.20
No. 11.	24 " "	.	.	64 " "	.	.	" 28.80
No. 13.	36 " "	.	.	76 " "	.	.	" 36.00
No. 15.	48 " "	.	.	90 " "	.	.	" 43.20



## *Stearns* ADJUSTABLE DOOR CLAMPS

No. 100



The irons are mounted upon a thoroughly seasoned hardwood bar,  $1\frac{3}{4}$  x 3 inches in size. The movable jaw slides easily along the bar to accommodate different sizes of work.

Made in four foot lengths only.

### CLAMPS COMPLETE

No. 100. Four feet long, japanned irons, . . . . . List price per dozen, \$36.50  
One-half dozen in crate.  
Weight per dozen, 190 lbs.

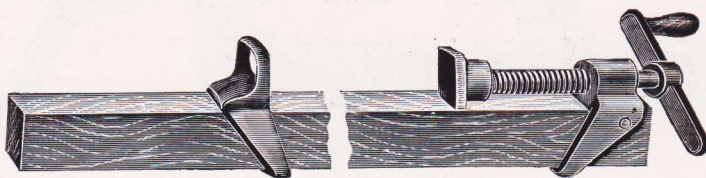
### IRONS ONLY

Not Mounted.

No. 50. Irons complete, japanned, . . . . . List price per dozen, \$24.00  
Packed in bulk.  
Weight per dozen, 80 lbs.

## *Stearns* CLAMP IRONS

No. 10



A Very Strong and Durable Set of Clamp Irons.

**Wood Bar is Illustrated for Purpose of Showing How Irons are Attached. The Irons Only are Furnished.**

The screw is made of cold rolled steel with a deep, square-cut thread and heavy swivel washer on the end next to the work.

Finished with a heavy crank and handle.

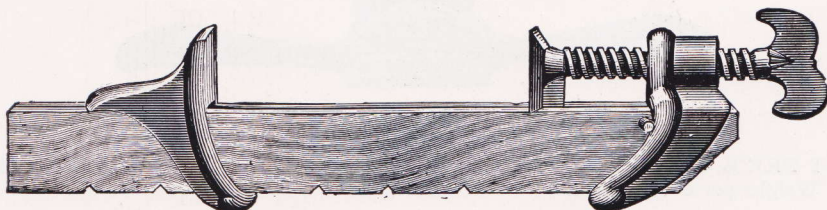
May be quickly and easily attached to any  $1\frac{5}{8}$  x  $2\frac{1}{2}$  inch wood bar of any length.

### LIST PRICE

Per dozen sets, . . . . . \$18.00  
Packed in bulk.  
Weight per dozen sets, 50 lbs.

## *Stearns* DOOR FRAME CLAMPS

No. 31



In three and four foot lengths.

The jaws are mounted on maple bars,  $1\frac{1}{4}$  x  $1\frac{1}{2}$  inches. The loose jaw is very simply operated, being supplied with a spring that holds it at any required point. Has also a ball and socket washer.

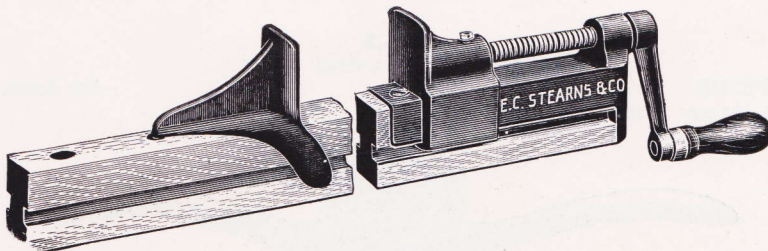
## LIST PRICES

3 feet long, . . . . .	42 lbs. . . . .	Per dozen, \$18.00
4 " " . . . . .	50 " . . . . .	" " 22.00
Iron Fixtures only, . . . . .	21 " . . . . .	" " 12.00

Packed one dozen in a crate.

## *Stearns* WOOD BAR CARPENTER'S CLAMPS

No. 35



This Clamp is suitable not only for framing, for cabinet and piano work, manufacturing furniture, sash, door, blinds, etc., but for all purposes in which wood work is required to be firmly held in a powerful clamp. The bottom of the wood bar is perfectly smooth, the clamps may be set flat on the bench and the work put in them from the upper side.

The bar is made of thoroughly seasoned and carefully selected hard wood, oil finished,  $1\frac{3}{4}$  x  $2\frac{3}{8}$  inches iron, carefully japanned.

Steel screw and malleable fittings.

## LIST PRICES

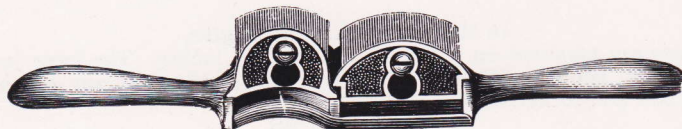
3 feet long, . . . . .	75 lbs. . . . .	Per dozen clamps, \$37.00
4 " " . . . . .	90 " . . . . .	" " 41.00
5 " " . . . . .	105 " . . . . .	" " 48.00
6 " " . . . . .	120 " . . . . .	" " 50.00
8 " " . . . . .	135 " . . . . .	" " 55.00
10 " " . . . . .	155 " . . . . .	" " 60.00
Iron Fixtures only, . . . . .	. . . . .	" " 24.00

# *Stearns* SPOKE SHAVES

**No. 1**1 $\frac{3}{4}$  inch cutter.

LIST PRICE,  
Weight per dozen, 4 lbs.

Per dozen, \$4.00

**No. 2**1 $\frac{3}{4}$  inch double cutter, concave and straight.

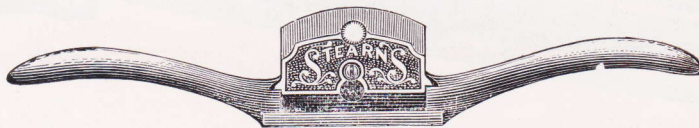
LIST PRICE,  
Weight per dozen, 6 lbs.

Per dozen, \$9.00

**No. 3**2 $\frac{1}{8}$  inch cutter.

LIST PRICE,  
Weight per dozen, 6 lbs.

Per dozen, \$6.50

**No. 4**2 $\frac{1}{8}$  inch cutter, raised handles.

LIST PRICE,  
Weight per dozen, 6 $\frac{1}{2}$  lbs.

Per dozen, \$6.50

**No. 5**2 $\frac{1}{8}$  inch cutter, adjustable cap.

LIST PRICE,  
Weight per dozen, 6 $\frac{1}{2}$  lbs.

Per dozen, \$6.00



# *Stearns* SPOKE SHAVES



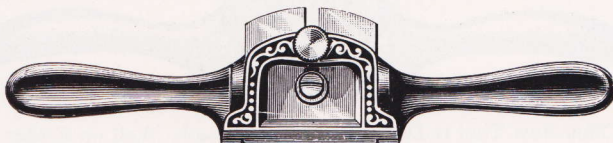
**No. 6**

2 1/8 inch cutter, adjustable cap, raised handles.

LIST PRICE,

Weight per dozen, 6 1/2 lbs.

Per dozen, \$6.00



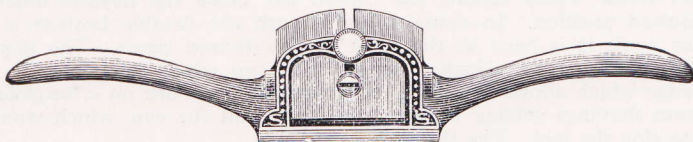
**No. 7**

2 1/8 cutter, adjustable cap and throat.

LIST PRICE,

Weight per dozen, 7 lbs.

Per dozen, \$7.50



**No. 8**

2 1/8 inch cutter, adjustable cap and throat, raised handles.

LIST PRICE,

Weight per dozen, 7 lbs.

Per dozen, \$7.50



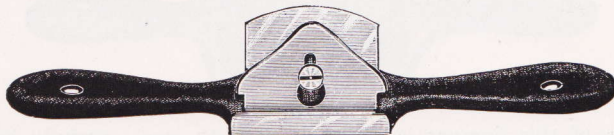
**No. 9**

Concave Spoke Shave.

LIST PRICE,

Weight per dozen, 6 lbs.

Per dozen, \$6.00



**No. 85**

2 1/8 inch cutter, adjustable cap and throat.

LIST PRICE,

No. 1. Packed one dozen in a box. All other numbers packed one-half dozen in a box.

Per dozen, \$5.50

LIST PRICE, extra knives for all spoke shaves,

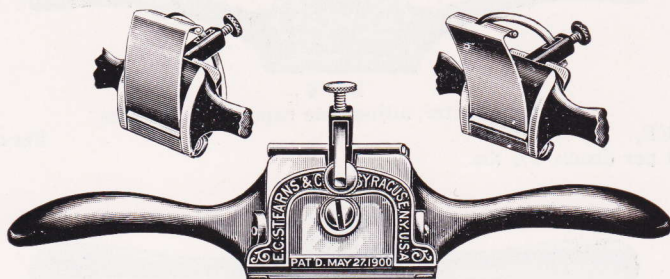
Weight per dozen, 6 lbs.

Per dozen, \$1.50

## *Stearns* UNIVERSAL SPOKE SHAVE

No. 13

(Patented March 27, 1900)

Set to cut on  
inside of  
circleSet to cut on  
outside of  
circle

This New Tool is Designed to Cut Equally Well on Either  
Flat, Concave or Convex Surfaces.

It is adapted for all work which can be done with an ordinary spoke shave, while its flexible spring bottom allows it to cut either on the inside or outside of a circle in the same manner as a spring bottom circle plane.

The set screw which fastens the curved bar holds the flexible bottom firmly in the required position. In doing straight work the flexible bottom is left flat; for circular work it is bent in the form of the desired curve. The depth of cut may be regulated by the adjusting screw. The cap which sets over the knife has a curved edge which allows the knife to do satisfactory work on cross-grained wood, and prevents shavings getting between the knife and the cap, which would have a tendency to clog the tool. The throat is adjustable.

This shave is of the proper size for convenient handling. It is made entirely of metal, the bright parts polished and the body japanned. The knife is of the best quality tool steel, carefully tempered.

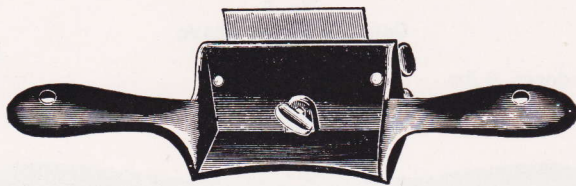
LIST PRICE,

Per dozen, \$30.00

Packed one-half dozen in a box, two dozen in a case. Weight per dozen, 12 lbs.

## *Stearns* CABINET SCRAPER

No. 8



Japanned

The blade of this Scraper is of special quality steel carefully hardened, and may be sprung to a slight curve by adjusting the malleable thumb screw shown in the center; this will slightly vary the depth of cut, and will be found a great advantage in working with this tool.

LIST PRICES

No. 8. 11 inches long, raised handles,  $2\frac{3}{4}$  inch blade,

Per dozen, \$18.00

Extra blades for above,

6.00

Packed one in a box, two dozen in a case. Weight per dozen, 21 lbs.

*Stearns*

**NO. 10 FLOOR SCRAPER**



**With Adjustable Cross Handle**

This Scraper is intended for use on large surfaces. The knife, which is six inches wide, scrapes the floor when the machine is drawn towards the operator, and will, therefore, in connection with the adjustable cross handle which may be placed to one side or the other, work up to the wall and into the corners. In using this Scraper see that screw in the top of the cap is adjusted so it will strike level on the knife. After once getting this screw in the proper place leave it there, and in removing the knife for sharpening always use the screw where the slot is. The knife is firmly clamped in the Scraper, which, together with the weight of the machine, nearly all of which rests on the knife, prevents vibration or chatter, doing away with all wavy effects on the floor. The 5 inch wheels have rubber tires which do not mar the floor.

Finished in aluminum. Length of handle and braces 38½ inches.

LIST PRICE,

Each, \$36.00

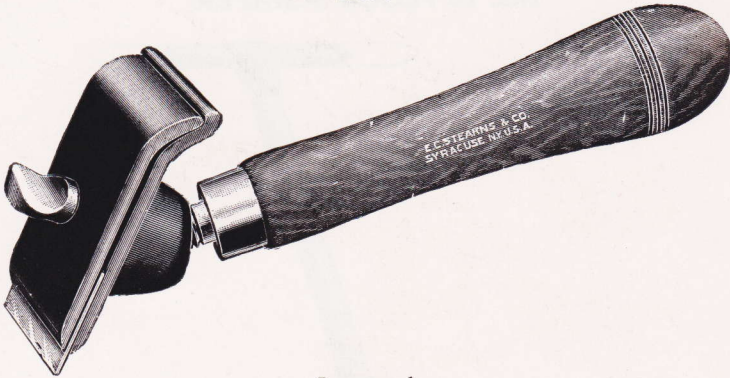
Packed one in a box. Weight each, 120 lbs.

Shipping weight, 135 lbs.



## *Stearns* CABINET OR FLOOR SCRAPER

No. 9



Japanned

This Scraper is made with a ball and socket joint so that the handle may be adjusted to any angle and rigidly clamped by giving it a slight turn to the right. The blade is of special scraper steel properly hardened and is firmly held between the jaws by the clamp screw on the front. This screw is entirely independent from the ball and socket so that the blade is not loosened in adjusting the handle.

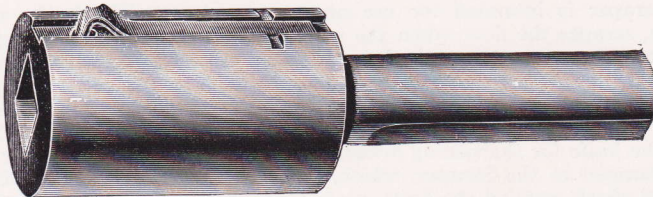
### LIST PRICES

No. 9. 9 inches long; straight, highly polished mahogany handle,		
brass ferrule, 3 inch blade,	.	Per dozen, \$24.00
Extra blades for same,	.	" 6.00

Packed one in a box, two dozen in a case. Weight per dozen, 22 lbs.

## *Stearns* NO. 1 POST DRILL CHUCK

For Bit Stock Drills

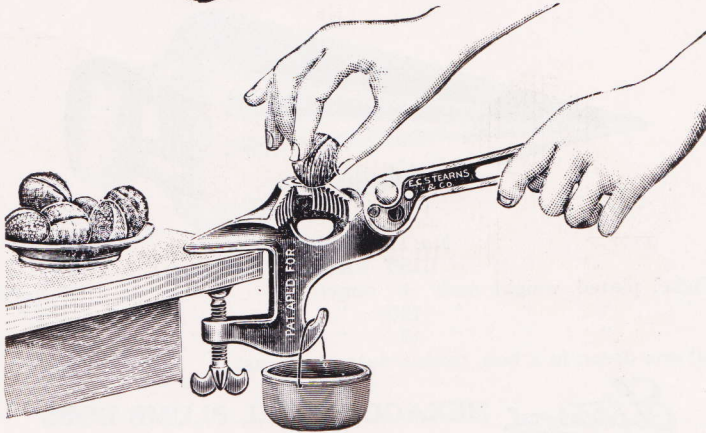


This Chuck has a regular  $\frac{1}{2}$  inch straight shank to fit blacksmith's post drills. Square milled socket takes regular bit shank twist drills, which are kept from falling out by a friction spring.

LIST PRICE,	.	Per dozen, \$15.00
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Packed one-half dozen in a box. Weight per dozen,  $4\frac{1}{2}$  lbs.

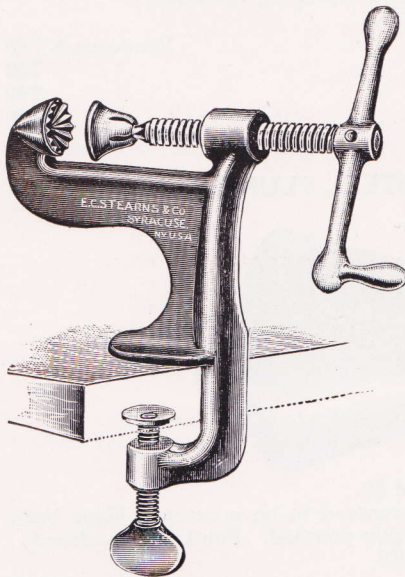
## *Stearns* NUT CRACKER No. 1



The Stearns Nut Cracker embodies features that are essential to a perfect Cracker. The serrated jaw operated by an eccentric lever cracks the nut without crushing it. Each jaw has three cups for holding different sizes of nuts. Superior to the screw and ratchet devices which require adjustment to size of nut before cracking. Only one movement is applied which makes an accurate and quick pressure thereby producing perfect results. A conveniently placed hook on body of Cracker permits hanging a pail to receive the nuts after being cracked. Has unlimited capacity. Can be operated by any child.

### PRICE LIST

White Nickel Finish, . . . . . Per dozen, \$15.00  
Packed one in a box. Weight per dozen, 30 lbs.



## *Stearns*

No. 2

## IMPROVED NUT CRACKER

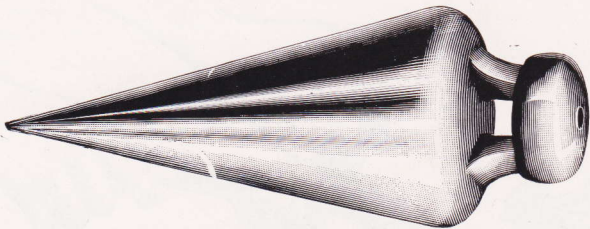
This Nut Cracker has unlimited capacity. Powerful enough for the hardest and toughest nuts. Very simple and safe to operate. No parts to slip or get out of position. Can be attached to any table or shelf.

### PRICE LIST

White Nickel Finish, . . . . . Per dozen, \$15.00  
Packed one in a box.  
Weight per dozen, 22 lbs.

*Stearns* PLUMB BOBS

Nickel Plated



No. 11. Full size.

LIST PRICES

No. 11.	Nickel plated, weight each	4 ounces,	.	.	.	Per gross, \$36.00
No. 12.	" " " "	12½ " "	.	.	.	" 45.00
No. 15.	" " " "	17 " "	.	.	.	" 60.00

Packed one dozen in a box, twelve dozen in a case.

*Stearns* HEXAGON STEEL PLUMB BOBS



No. 16. Full size.

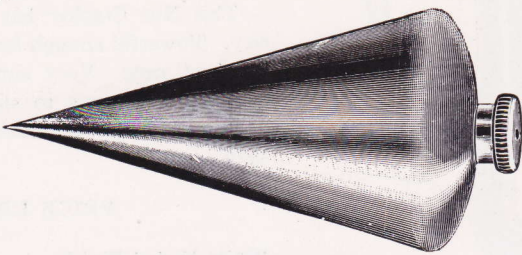
Accurately made from hexagon cold rolled steel, nickel plated. Points are sharpened and hardened. Hexagon shape prevents rolling off the bench.

LIST PRICES

No. 6.	Weight each	4 ounces,	.	.	.	Per dozen, \$ 7.00
No. 7.	" " "	6 " "	.	.	.	" 7.50
No. 16.	" " "	8 " "	.	.	.	" 8.00
No. 17.	" " "	12 " "	.	.	.	" 10.00

Packed one dozen in a box.

*Stearns* ACCURATE STEEL PLUMB BOBS



Nos. 50, 60 and 80.

Turned from round cold rolled steel. Guaranteed to be accurate. Have brass cap. Both nickel plated and brass parts are highly polished. Points are hardened.

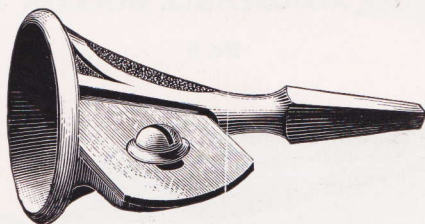
LIST PRICES

No. 50.	Weight each	4⅝ ounces,	.	.	.	Per dozen, \$12.00
No. 60.	" " "	9⅝ " "	.	.	.	" 16.00
No. 80.	" " "	18 " "	.	.	.	" 20.00

Packed one dozen in a box.



*Stearns* **POINTERS**  
Dowel Pointer

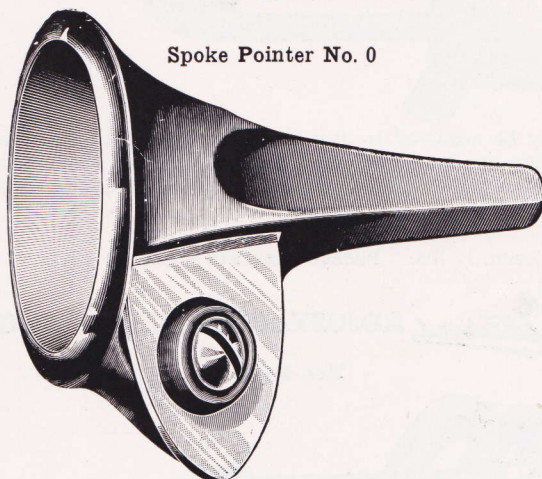


LIST PRICE

No. 01. Dowel Pointer, points from 0 to  $\frac{3}{4}$  inch,  
Packed one-half dozen in a box. Weight per dozen, 1 lb.

Per dozen, \$8.00

Spoke Pointer No. 0

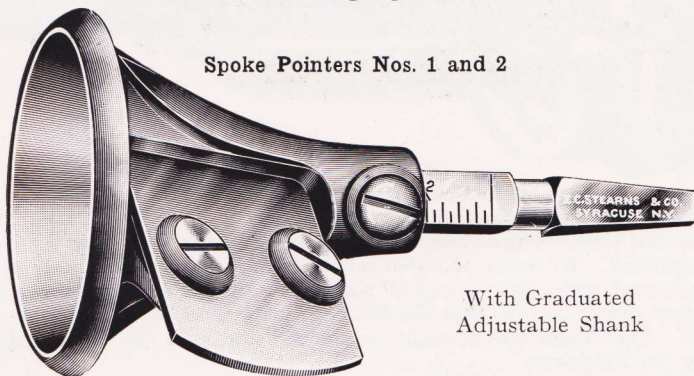


LIST PRICE

No. 0. Points up to  $1\frac{7}{8}$  inches diameter,  
Packed one-half dozen in a box. Weight per dozen, 6 lbs.

Per dozen, \$12.00

Spoke Pointers Nos. 1 and 2



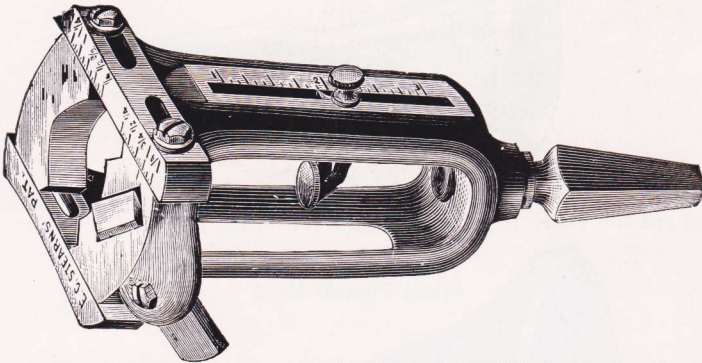
With Graduated  
Adjustable Shank

LIST PRICES

	Weight Per Dozen	
No. 1. Points up to $1\frac{7}{8}$ inches diameter,	7 lbs.	Per dozen, \$15.00
No. 2. (Larger size), points up to $2\frac{5}{8}$ inches diameter,	12 "	" 18.00
Packed one-half dozen in a box.		

## *Stearns* ADJUSTABLE HOLLOW AUGER

No. 0



The jaws may be adjusted to any size from  $\frac{1}{4}$  to  $1\frac{1}{4}$  inches, to the scale upon head of tool. They are hardened steel, and are secured by screws working in the slots at side of cutter head. The adjustable stop and graduated scale upon the body regulate the length of tenon.

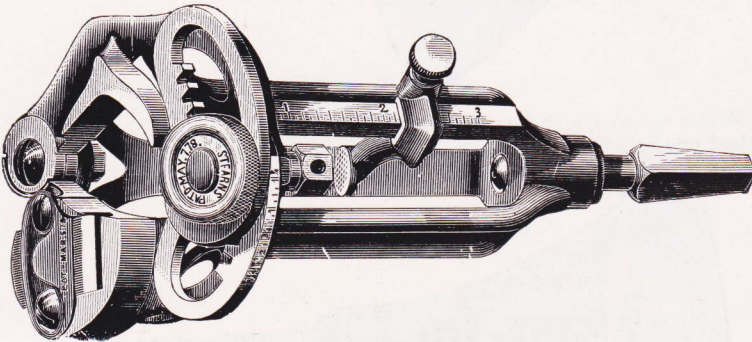
LIST PRICE,

Per dozen, \$48.00

Weight per dozen, 12 lbs. Packed one-sixth dozen in a box.

## *Stearns* ADJUSTABLE HOLLOW AUGER

Nos. 3 and 30

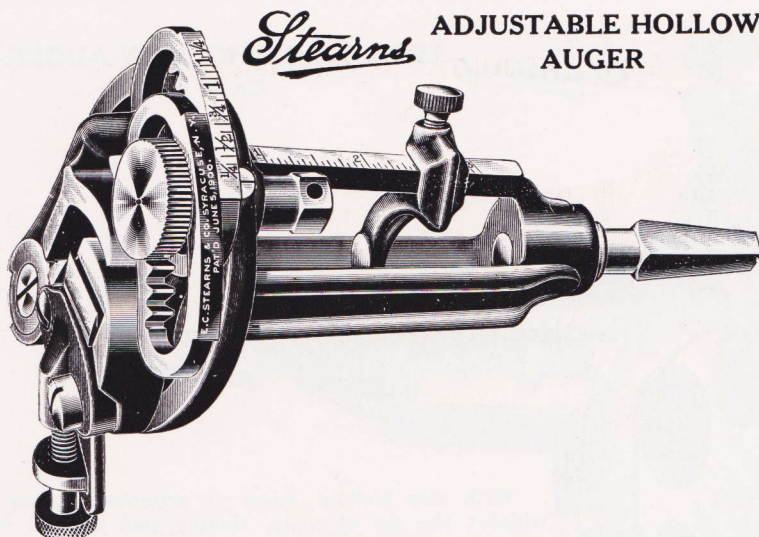
No. 3—Cut any size tenon from  $\frac{1}{4}$  to  $1\frac{1}{4}$  inches.No. 30—Cut any size tenon from  $\frac{1}{4}$  to  $1\frac{1}{2}$  inches.

The pivoted jaws are provided with a graduated scale by which the size of the tenon is regulated. To secure required length of tenon a movable stop is operated upon a graduated scale with rulings to sixteenths. These Hollow Augers are made from the same design, except that the No. 30 is larger and heavier in every way.

No. 103. This Auger was brought out to compete with the cheap imitations of the genuine No. 3 Stearns.

LIST PRICE—No. 3,	Weight per dozen, 21 lbs.	Per dozen, \$60.00
“ “ “ 30,	“ “ “ 33 “	“ “ 72.00
“ “ “ 103,	“ “ “ 20 “	“ “ 48.00

Packed one-sixth dozen in a box.

**No. 33**

This Hollow Auger has more desirable features than any other on the market. The patented knife adjustment permits of quick and positive adjustment without the use of tools. Aside from this it is the same as our No. 3 shown on opposite page.

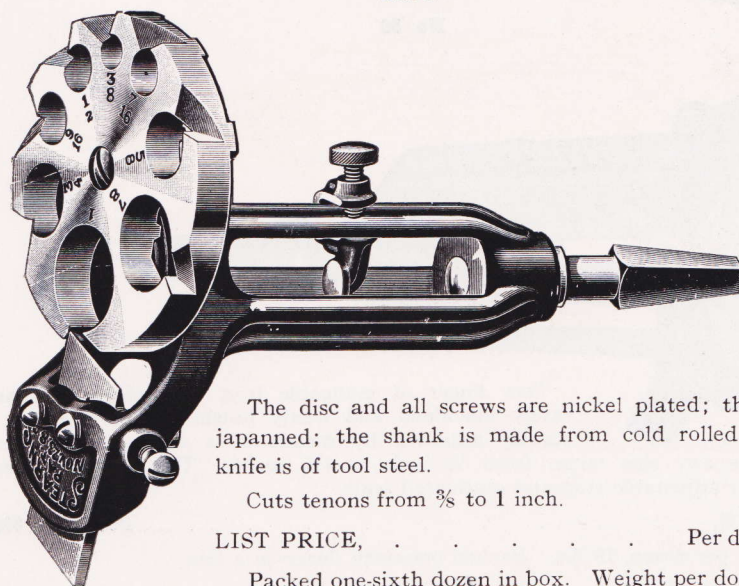
LIST PRICE,

Per dozen, \$72.00

Packed one-sixth dozen in a box.

Weight per dozen, 22 lbs.

## *Stearns* ADJUSTABLE HOLLOW AUGER

**No. 4**

The disc and all screws are nickel plated; the barrel is japanned; the shank is made from cold rolled steel; the knife is of tool steel.

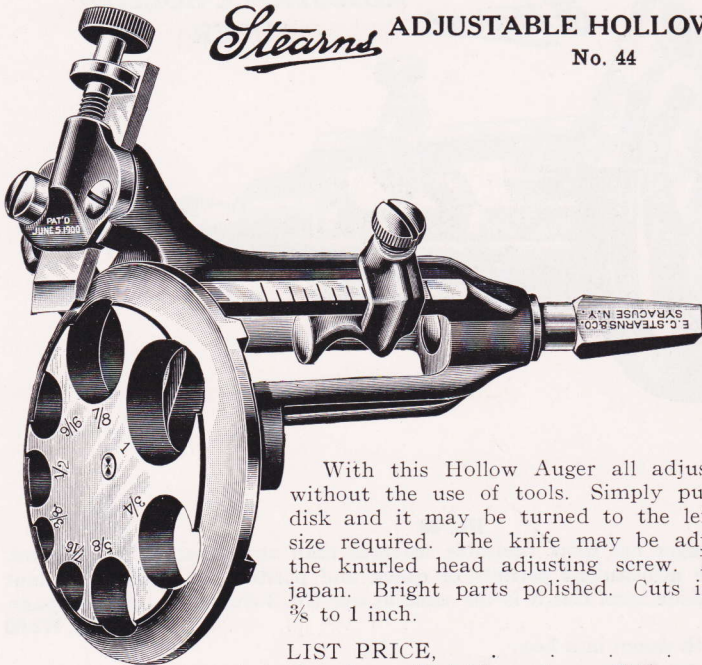
Cuts tenons from  $\frac{3}{8}$  to 1 inch.

LIST PRICE,

Per dozen, \$48.00

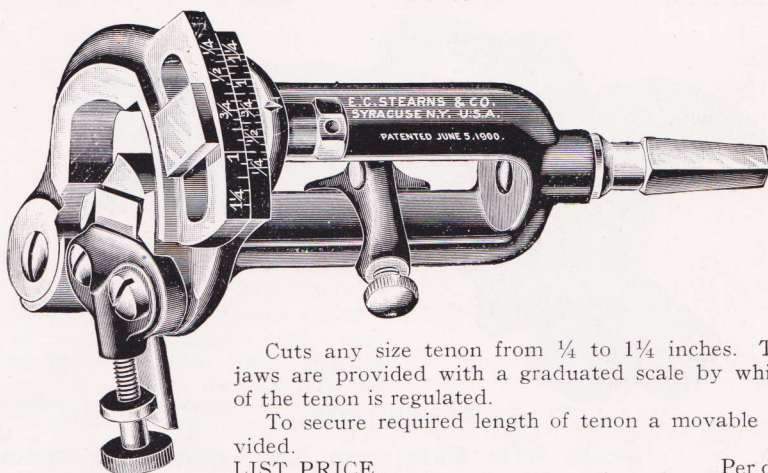
Packed one-sixth dozen in box. Weight per dozen, 19 lbs.





## *Stearns* WOOD PATTERN HOLLOW AUGER

No. 60



Cuts any size tenon from  $\frac{1}{4}$  to  $1\frac{1}{4}$  inches. The pivoted jaws are provided with a graduated scale by which the size of the tenon is regulated.

To secure required length of tenon a movable stop is provided.

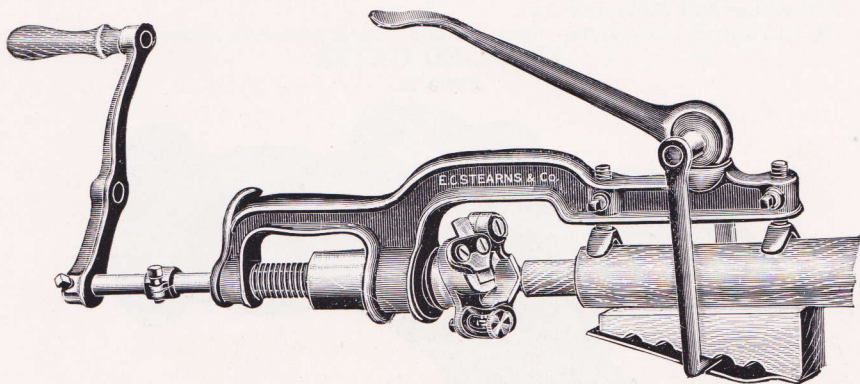
LIST PRICE,

Per dozen, \$72.00

Packed one-sixth dozen in a box. Weight per dozen, 21 lbs.

## PEACE'S IMPROVED SPOKE TENONING MACHINE

With Adjustable Hollow Auger



This machine is now made in two sizes. One size cuts from  $\frac{1}{4}$  to  $1\frac{1}{4}$  inches, the other from  $\frac{1}{4}$  to  $1\frac{1}{2}$  inches. They are guaranteed to give satisfaction. The auger head is extra heavy. The knife starts on the blunt end of the spoke, and centers perfectly. The auger is kept cutting by the force of the spring. It is adapted to any size spoke or dish of wheel.

### LIST PRICES

No. 50.	Without felloe boring attachment—cuts up to $1\frac{1}{4}$ inches,	9 lbs.	Each,	\$18.00
No. 51.	With “ “ “ “ “ “ $1\frac{1}{4}$ “	10 “	“	20.00
No. 52.	Without “ “ “ “ “ “ $1\frac{1}{2}$ “	14 “	“	24.00
No. 53.	With “ “ “ “ “ “ $1\frac{1}{2}$ “	15 “	“	26.00

Packed one in a wood box.

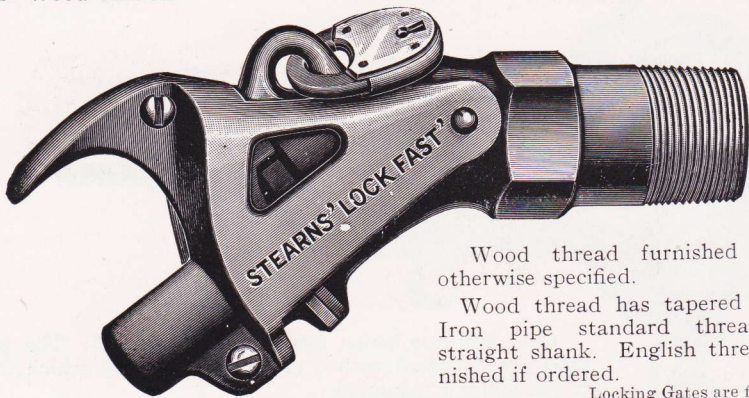


*Stearns* "LOCK FAST" OIL AND MOLASSES GATES

(Patented Dec. 14, 1915. Jan. 25, 1916)

Style A—Wood Thread.

Style E—Iron Pipe Thread.



Wood thread furnished unless otherwise specified.

Wood thread has tapered shank. Iron pipe standard thread has straight shank. English thread furnished if ordered.

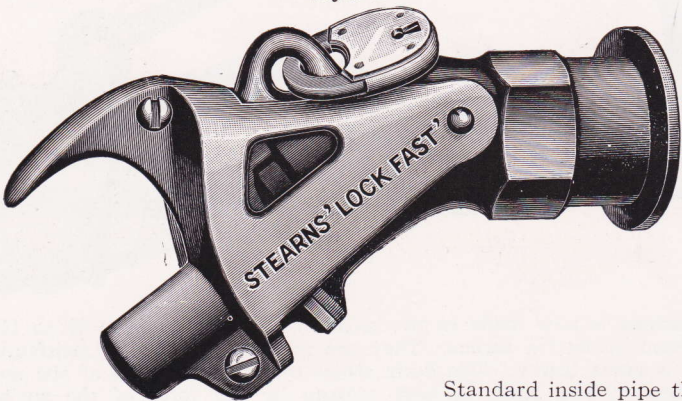
Inch,	LIST PRICES PER DOZEN					Locking Gates are furnished up to and including 2"		
	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	3	4
Japanned—A,	\$15.00	\$15.50	\$16.00	\$18.50	\$22.00	\$30.00	\$50.00	\$150.00
Weight per dozen, lbs.—A,	15	18	24	30	44	55	88	
Japanned—E,	16.50	17.00	17.60	20.35	24.20	33.00	55.00	165.00
Weight per dozen, lbs.—E,	15	17	23	29	38	49	80	
Tinned,	16.50	19.00	21.00	25.00	30.00	38.00	56.00	175.00
All brass,	22.50	24.50	36.00	50.00	60.00	80.00	100.00	
Porcelain lined,			23.00	25.00	30.00	40.00	62.50	225.00

Packed one-half dozen in a box.

$1\frac{1}{2}$  and 2 inch, one-quarter dozen. 3 and 4 inch, one-sixth dozen.

FLANGED GATES

Style B



Standard inside pipe thread.

Inch,	LIST PRICES PER DOZEN					Locking Gates are furnished up to and including 2"		
	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	3	4		
Japanned,	\$18.00	\$20.00	\$24.00	\$33.00	\$55.00			
Porcelain lined,	23.00	25.00	30.00	40.00	62.50	\$225.00		
Weight per dozen, lbs.	24	30	44	55	88			

Packed one-half dozen in a box.

Price list of parts furnished on application.

$1\frac{1}{2}$  and 2 inch, one-fourth dozen in a box; 3 and 4 inch, one-sixth dozen in a box.



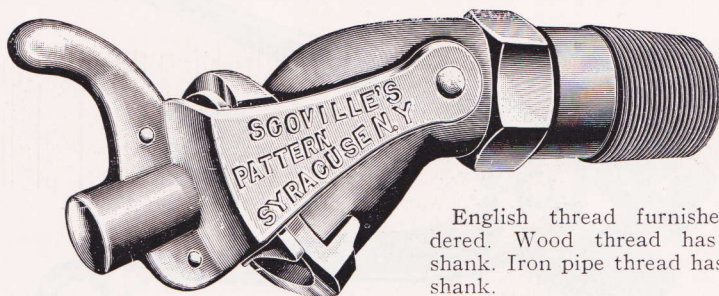
## *Stearns* SCOVILLE'S "PERFECTION" PATTERN

### OIL AND MOLASSES GATES

Style A—Wood thread.

Standard Pattern.

Style E—Iron pipe thread.



English thread furnished if ordered. Wood thread has tapered shank. Iron pipe thread has straight shank.

#### LIST PRICES PER DOZEN

Inch,	1/2	3/4	1	1 1/4	1 1/2	2	3	4
Japanned—A,	\$15.00	\$15.50	\$16.00	\$18.50	\$22.00	\$30.00	\$50.00	\$150.00
Weight per dozen, lbs.—A,	15	18	24	30	44	55	88	
Japanned—E,	16.50	17.00	17.60	20.35	24.20	33.00	55.00	165.00
Weight per dozen, lbs.—E,	15	17	23	29	38	49	80	
Tinned,	16.50	19.00	21.00	25.00	30.00	38.00	56.00	175.00
All brass,	22.50	24.50	36.00	50.00	60.00	80.00	100.00	
Porcelain lined,			23.00	25.00	30.00	40.00	62.50	225.00

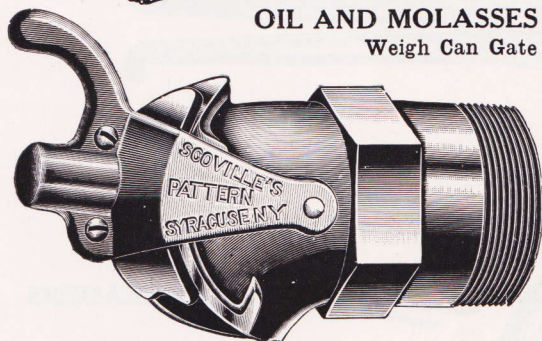
Packed one-half dozen in a box.

1 1/2 and 2 inch, one-quarter dozen. 3 and 4 inch, one-sixth dozen.

## *Stearns* SCOVILLE'S "PERFECTION" PATTERN

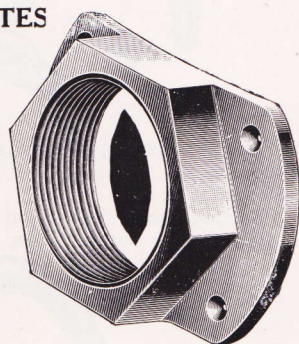
### OIL AND MOLASSES GATES

Weigh Can Gate



Gate

Style C.



Collar

This Gate is made in three-inch size only. The shank is cut with a standard iron pipe thread and, when so ordered, is fitted with a galvanized collar similarly threaded at the extra list price shown below. This collar is to be riveted and soldered to the can and the Gate then screwed into it.

When it is desired to solder the Gate into the can the end of the shank is left plain and is tinned.

Porcelain lined gates are enameled full length to conform to all sanitary regulations.

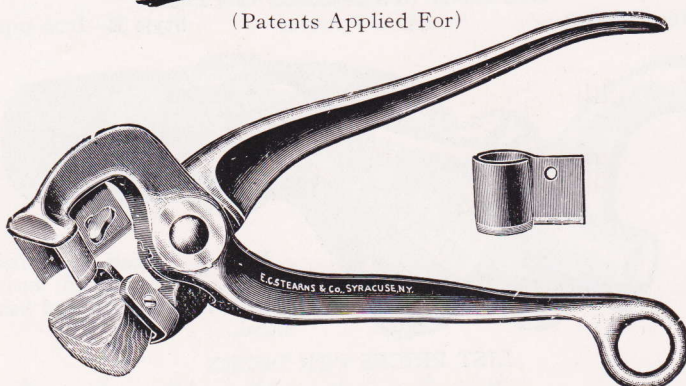
#### LIST PRICES

Gates only, 3 inch, Japanned, with loop handle,	Per dozen, \$55.00
Gates only, 3 inch, Japanned,	" 55.00
Gates only, 3 inch, Japanned, with straight discharge,	" 55.00
Gates only, 3 inch, Porcelain lined,	" 62.50
Collars only, Galvanized,	" 15.00

Packed one-sixth dozen in a box.

## *Stearns* HOG TAMER NO. 25

(Patents Applied For)



### Japanned

This tool is made of malleable iron with three hardened steel knives. The wood block is reversible. The spring is wholly enclosed.

### LIST PRICE,

Per dozen, \$24.00

Packed one-half dozen in a box, six dozen in a case.

Weight per dozen, 15 lbs.

## *Stearns* HOG HOLDER No. 27



### Japanned

This is a strong and substantial tool for holding the hog while placing the ring in its nose.

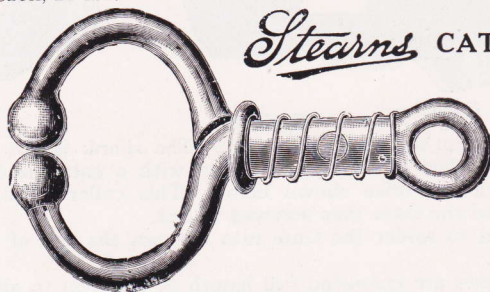
### LIST PRICE,

Per dozen, \$6.00

Packed one-half dozen in a box, four dozen in a case.

Weight per dozen, 21 lbs.

## *Stearns* CATTLE LEADERS



### LIST PRICES

No. 15. 2 inch, Grey iron.

Weight per dozen, 5 lbs.

Per gross, \$24.00

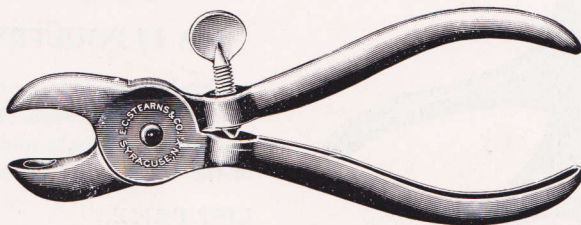
No. 16. 2 inch, Malleable iron.

Weight per dozen, 5 "

" 30.00

Packed one-half dozen in a box, twelve dozen in a case.

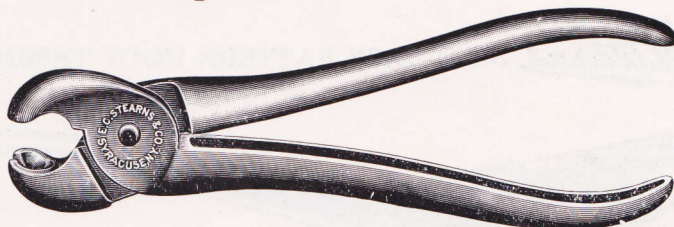


*Stearns* HOG RINGERS**Japanned**

With steel set screw.

LIST PRICE—No. 1, Grey iron,	5½ lbs.	Per gross, \$24.00
“ “ No. 2, Malleable iron,	5½ “	“ 36.00

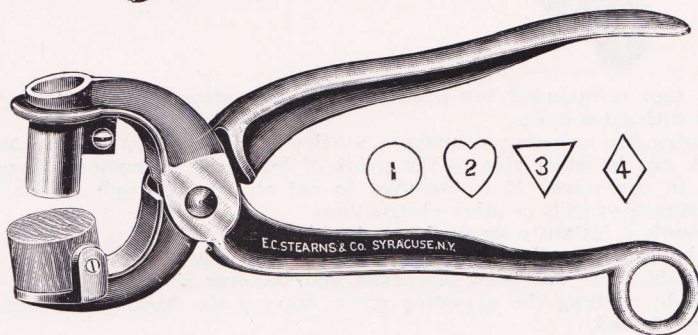
Packed one-half dozen in a box, twelve dozen in a case.

*Stearns* HOG RINGER**Japanned**

6½ lbs.

LIST PRICE—No. 3,	6½ lbs.	Per gross, \$24.00
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Packed one-half dozen in a box, twelve dozen in a case.

*Stearns* NO. 18 STOCK MARKER**Japanned**

Dies are sharp and cut clean. Malleable Iron Handle, concealed steel springs.  
 When ordering be sure and state number of die wanted. Length, 11 inches.

LIST PRICE,	Per dozen, \$30.00
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Extra Dies for above,	“ 6.00
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Weight per dozen, 21 lbs.





*Stearns*

### NO. 17 POULTRY PUNCH

This little tool is for marking poultry by punching through the web between the toes. It is light and handy to carry in the pocket. Nickel plated.

LIST PRICE, . . . Per dozen, \$6.00

Packed three dozen in a pasteboard box.

Weight per dozen, 1¼ lbs.

### *Stearns* NO. 1 EASY PATTERN HOOF TRIMMER



This tool is intended for trimming the hoof after the soft parts have been removed with a toe knife.

In using the trimmer, commence at the heel, cut down and around the toe and back on the other side to the point of beginning, removing the part in one cut and in one piece. It is intended to cut straight through to the blank jaw without regard to nails or other obstructions.

The knife is instantly removable and replaceable.

The knife jaw may be adjusted by means of the adjusting screw.

After the knife has been sharpened and becomes shorter, it may be adjusted to length by turning the adjusting screw, leaving the handles the same distance apart if so desired.

When the knife wears sufficiently so that it can not be adjusted by the screw, it may be changed to another notch on the side of the knife jaw. This device allows the knife to wear about three times as long as any other tool offered for the purpose.

LIST PRICE, . . . Per dozen, \$30.00

Packed one-half dozen in a box. Weight per dozen, 28 lbs.

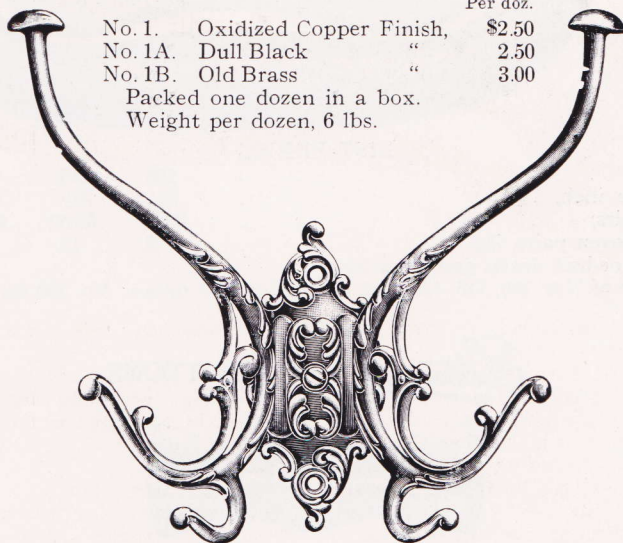
# *Stearns* CLOAK AND HAT HOOKS

**No. 1**Height 6 $\frac{3}{4}$  inches; projection 4 $\frac{1}{4}$  inches.**LIST PRICES**

	Per doz.
No. 1. Oxidized Copper Finish,	\$2.50
No. 1A. Dull Black	2.50
No. 1B. Old Brass	3.00

Packed one dozen in a box.

Weight per dozen, 6 lbs.

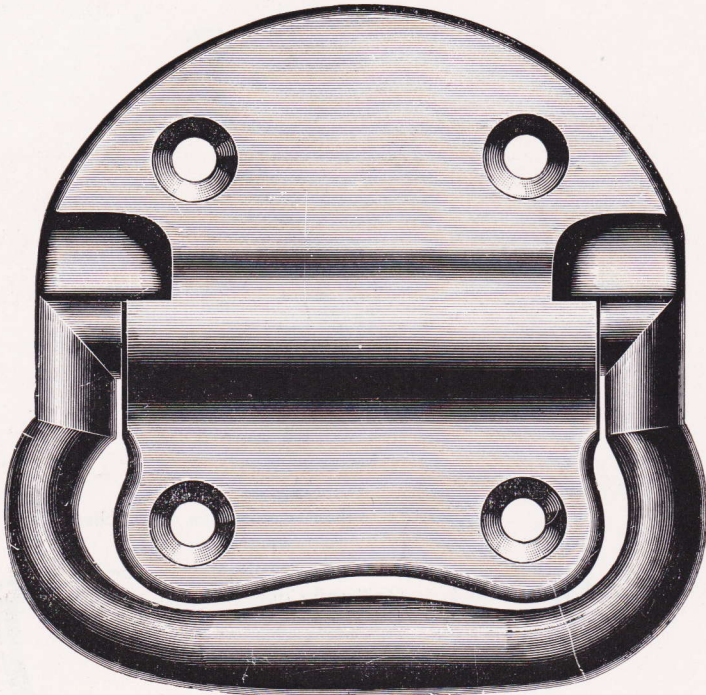
**No. 2**Height 8 $\frac{3}{4}$  inches; projection 4 $\frac{1}{4}$  inches; spread 9 $\frac{3}{4}$  inches.**LIST PRICES**

No. 2. Oxidized Copper Finish,	Per dozen, \$6.50
No. 2A. Dull Black	6.50
No. 2B. Old Brass	7.00

Packed one dozen in a box. Weight per dozen, 15 lbs.

*Stearns* CHEST HANDLES

**Japanned**  
Full size cut  
of No. 115.



LIST PRICES

Numbers,		100	115	120	130
Size of handle, inch,		3 1/4	3 1/2	4	4 3/4
Per dozen pairs,		\$3.00	\$3.50	\$4.00	\$6.00
Weight per dozen pairs, lbs.,		8	12	15	21

Packed one-half dozen pairs in a box.

Full cases of Nos. 100, 115, 120 each contain twelve dozen; No. 130 six dozen pairs.

*Stearns* DOOR BUTTONS



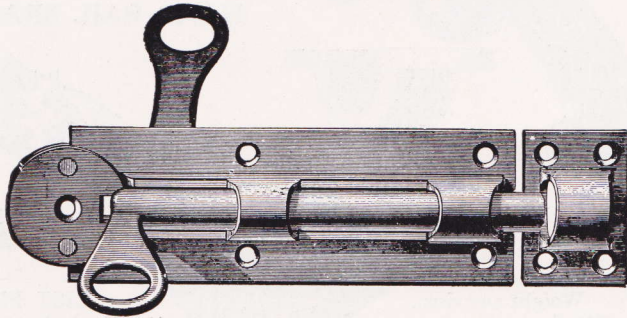
LIST PRICES

No. 20.	1 1/2 inch, japanned,	Weight Per gross,	3 1/2 lbs.	Per gross, \$	.80
No. 30.	1 3/4 " "	" " "	5 1/2 "	"	1.00
No. 40.	2 " "	" " "	5 3/4 "	"	1.20
No. 50.	2 1/2 " "	" " "	12 "	"	2.40

1 1/2, 1 3/4 and 2 inch packed one gross in a box; 2 1/2 inch packed one-half gross in a box. 30 boxes in a case.



*Stearns* BARN DOOR BOLT  
No. 70  
With Heavy Bolt



LIST PRICE—8 inch, japanned, packed one-half dozen in a box, Per dozen, \$6.00  
Weight per dozen, 21 lbs.

*Stearns* GRAVITY LOCKING DOOR CATCH  
No. 6

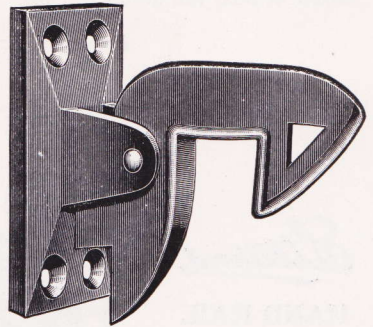
Size of Plate 3 inches by 1½ inches.

No screws furnished.

LIST PRICE, Per dozen, \$1.25

Packed one dozen in a box, thirty dozen in a case.

Weight per dozen, 4 lbs.



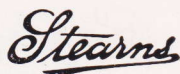
*Stearns* DOOR OR DRAWER PULL  
No. 25



Length, 4⅞ inches. Width, ¾ inches.

Japanned,	Per dozen, \$ .75
Nickel plated, with screws,	" 1.00
Brass plated, with screws,	" 1.00
Antique copper plated, with screws,	" 1.00

Packed three dozen in a box, six gross in a case.  
Weight per dozen, 2 lbs.



# HAND RAIL BRACKETS



## LIST PRICES

No. 3. 3 inch, per dozen, \$3.00.

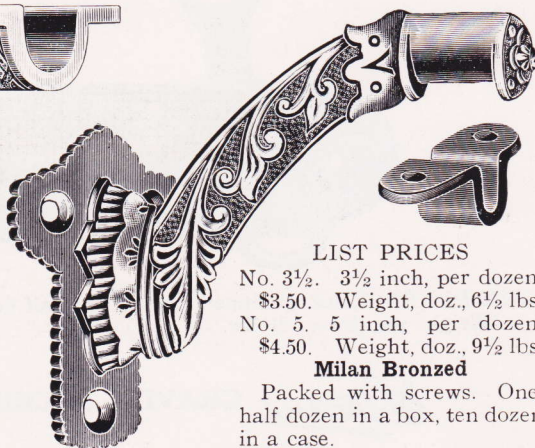
Weight per doz., 7½ lbs.

No. 4. 4 inch, per dozen, \$4.00.

Weight per doz., 8 lbs.

## Milan Bronzed

Packed with screws. One-half dozen in box, ten dozen in case.



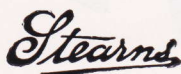
## LIST PRICES

No. 3½. 3½ inch, per dozen, \$3.50. Weight, doz., 6½ lbs.

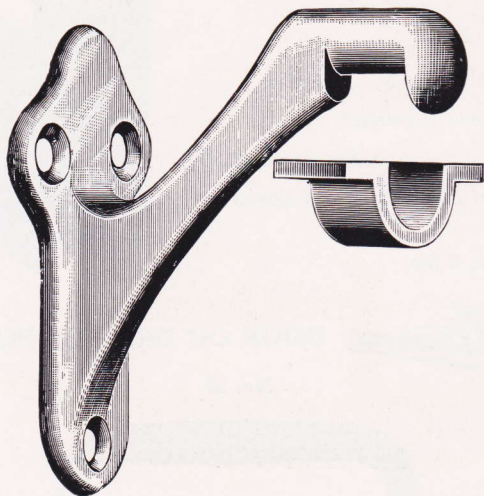
No. 5. 5 inch, per dozen, \$4.50. Weight, doz., 9½ lbs.

## Milan Bronzed

Packed with screws. One-half dozen in a box, ten dozen in a case.



# HAND RAIL BRACKETS

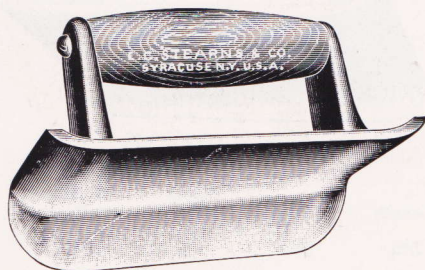


No. 8.	3½ inch,	Milan Bronzed,	.	.	6 lbs.	.	.	Per dozen, \$2.50
No. 8A.	"	Antique Copper,	.	.	"	.	.	4.50
No. 8B.	"	Brass Plated,	.	.	"	.	.	4.50
No. 8C.	"	Dead Black,	.	.	"	.	.	4.50
No. 9.	5 inch,	Milan Bronzed,	.	.	9½ lbs.	.	.	3.50
No. 9A.	"	Antique Copper,	.	.	"	.	.	5.50
No. 9B.	"	Brass Plated,	.	.	"	.	.	5.50
No. 9C.	"	Dead Black,	.	.	"	.	.	5.50

Packed with screws. One-half dozen in a box, ten dozen in a case.

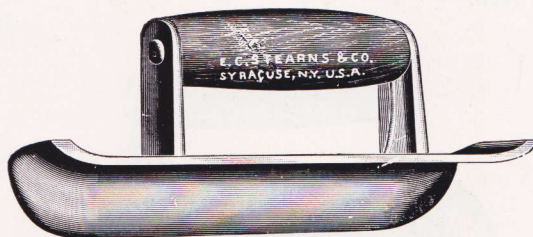
## *Stearns* CEMENT WORKERS' TOOLS

All cement tools are of fine grey iron, polished, nickel plated and buffed. Handles are finished in black enamel.



### EDGER

No.	Radius	Material	Length	Width	Depth	Weight Per Dozen Lbs.	Packed	Dozen
100	$\frac{3}{8}$	Iron	6	$2\frac{3}{4}$	$\frac{5}{8}$	14	$\frac{1}{2}$ dozen	\$ 7.00
102	$\frac{3}{4}$	Iron	6	$2\frac{3}{4}$	$\frac{7}{8}$	18	in box	8.00



### NARROW EDGER

No.	Radius	Material	Length	Width	Depth	Weight Per Dozen Lbs.	Packed	Dozen
112	$\frac{3}{8}$	Iron	8	$1\frac{3}{4}$	$\frac{5}{8}$	14	$\frac{1}{2}$ dozen in box	\$ 8.00



# *Stearns* CEMENT WORKERS' TOOLS



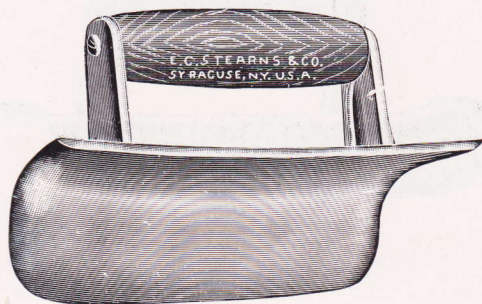
## BEVEL EDGER

No.	Material	Length	Width	Width of Bevel	Weight Per Dozen Lbs.	Packed	Dozen
128	Iron	5 $\frac{3}{4}$	2 $\frac{3}{4}$	$\frac{5}{8}$	14	$\frac{1}{2}$ dozen in box	\$ 7.00



## STRAIGHT END EDGER

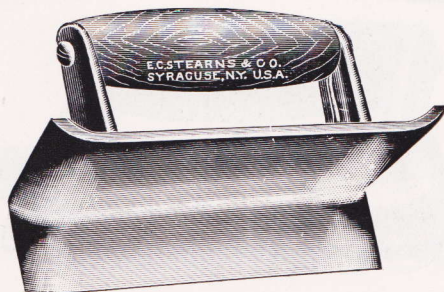
No.	Radius	Material	Length	Width	Depth	Weight Per Dozen Lbs.	Packed	Dozen
194	$\frac{3}{8}$	Iron,	8	2 $\frac{1}{2}$	$\frac{5}{8}$	16	$\frac{1}{2}$ dozen in box	\$ 9.00



## CURBING EDGER

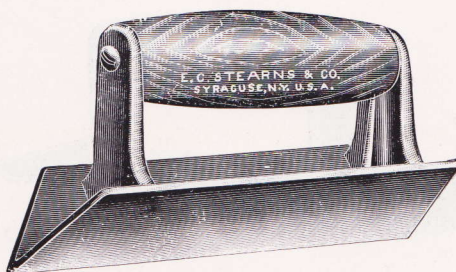
No.	Radius	Material	Length	Width	Depth	Weight Per Dozen Lbs.	Packed	Dozen
115	1	Iron	6 $\frac{1}{16}$	3 $\frac{5}{8}$	1 $\frac{1}{2}$	19	$\frac{1}{2}$ dozen in box	\$15.45

# *Stearns* CEMENT WORKERS' TOOLS



## SQUARE EDGER

No.	Radius	Material	Length	Width	Depth	Weight Per Dozen Lbs.	Packed	Dozen
114	$\frac{1}{8}$	Iron	6	3	1	18	$\frac{1}{2}$ dozen in box	\$11.10



## CORNER TOOL

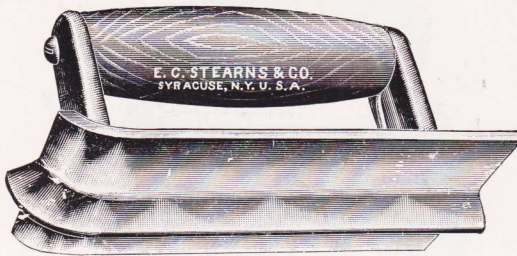
No.	Material	Length	Sides	Weight Per Dozen Lbs.	Packed	Dozen
116	Iron	6	$1\frac{1}{2}$	13	$\frac{1}{2}$ dozen in box	\$ 7.75



## JOINTER Both Ends Turned Up

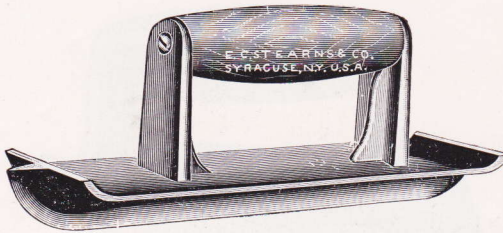
No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
106	Iron	6	$2\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{8}$	14	$\frac{1}{2}$ dozen in box	\$ 7.00

## *Stearns* CEMENT WORKERS' TOOLS



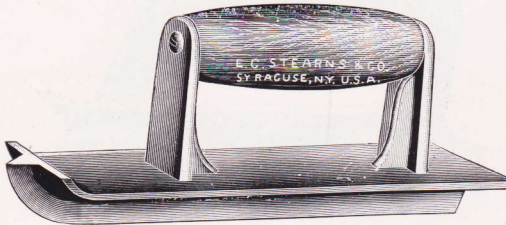
### JOINTER One End Straight

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
109	Iron	6	3	$\frac{1}{2}$	$\frac{3}{8}$	17	$\frac{1}{2}$ dozen in box	\$ 7.00



### NARROW JOINTER Both Ends Turned Up

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
107	Iron	8	$1\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{8}$	14	$\frac{1}{2}$ dozen in box	\$ 7.00

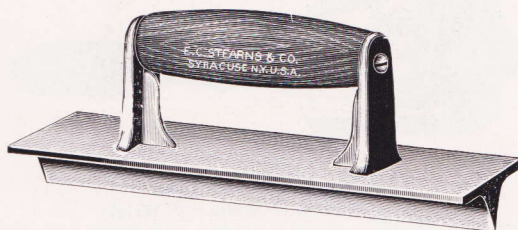


### NARROW JOINTER One End Straight

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
110	Iron	8	$1\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{8}$	14	$\frac{1}{2}$ dozen in box	\$ 7.00



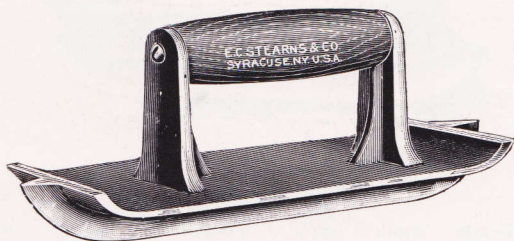
# Stearns CEMENT WORKERS' TOOLS



## JOINTER

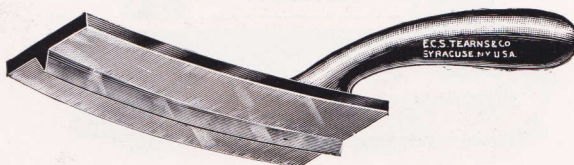
### Both Ends Straight

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
192	Iron	8	2½	½	¾	17	½ dozen in box	\$10.50



## LARGE JOINTER

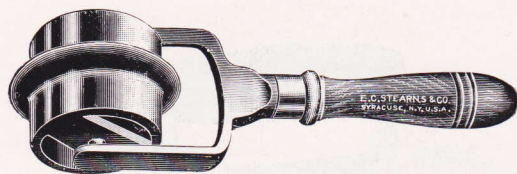
No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
134	Iron	9	3	½	¾	21	½ dozen in box	\$12.00



## IRON HANDLE JOINTER

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
133	Iron	4¾	2⅛	⅝	⅝	21	½ dozen in box	\$ 7.00

*Stearns* CEMENT WORKERS' TOOLS



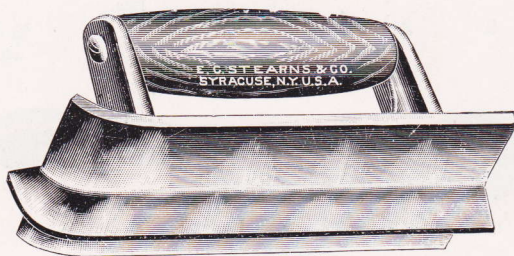
ROLLER JOINTER

No.	Material	Diameter	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
123	Iron	2	2	1/2	3/8	14	1/2 dozen in box	\$12.00



SMALL GROOVER  
Both Ends Turned Up

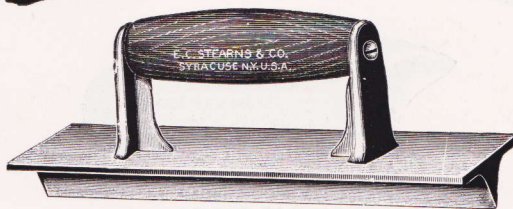
No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
104	Iron	6	3	1/2	1/2	15	1/2 dozen in box	\$ 7.00



SMALL GROOVER  
One End Straight

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
191	Iron	6	3	1/2	1/2	15	1/2 dozen in box	\$ 7.00

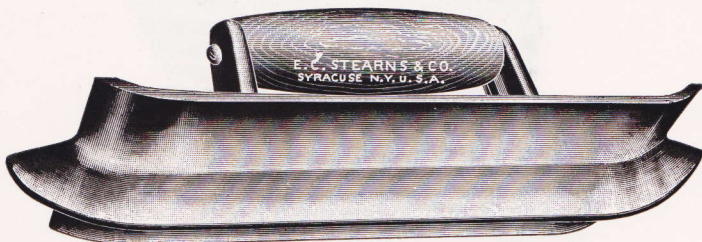
# *Stearns* CEMENT WORKERS' TOOLS



## LARGE GROOVER

### Both Ends Straight

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
193	Iron	8	2½	¾	⅝	20	½ dozen in box	\$10.50



## LARGE GROOVER

### "V" Shaped Groove

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
105	Iron	9	3	¾	⅝	26	½ dozen in box	\$12.00



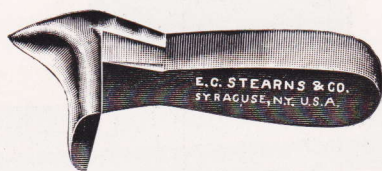
## LARGE GROOVER

### "U" Shaped Groove

No.	Material	Length	Width	Depth of Cut	Width of Cut	Weight Per Dozen Lbs.	Packed	Dozen
190	Iron	9	3	¾	⅝	26	½ dozen in box	\$12.00

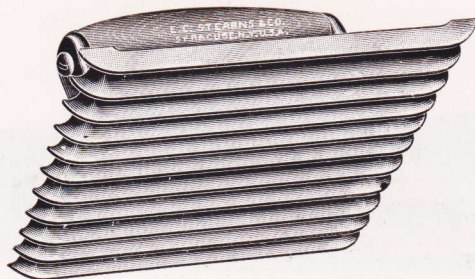


# *Stearns* CEMENT WORKERS' TOOLS



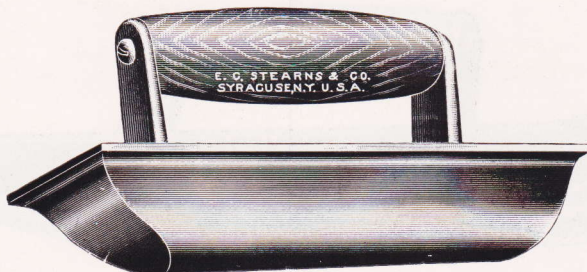
## RADIUS TOOL

No.	Material	Radius	Weight Per Dozen Lbs.	Packed	Dozen
130	Iron	$\frac{3}{8}$	6	$\frac{1}{2}$ dozen	\$ 7.00
131	Iron	$\frac{3}{4}$	7	in box	7.00



## CORRUGATING TOOL

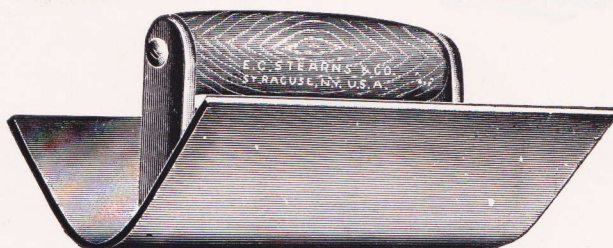
No.	Material	Length	Width	Number of Corrugations	Weight Per Dozen Lbs.	Packed	Dozen
119	Iron	6	$4\frac{1}{2}$	10	22	$\frac{1}{2}$ dozen in box	\$18.00



## GUTTER TOOL

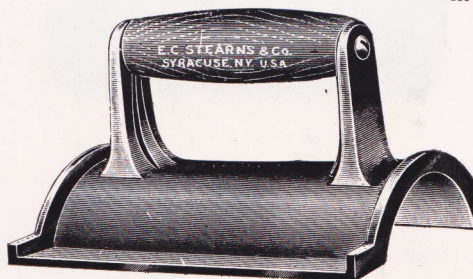
No.	Material	Length	Width	Width Gutter	Depth Gutter	Weight Per Dozen Lbs.	Packed	Dozen
117	Iron	6	$3\frac{3}{4}$	$3\frac{1}{2}$	1	20	$\frac{1}{2}$ dozen in box	\$15.45

# *Stearns* CEMENT WORKERS' TOOLS



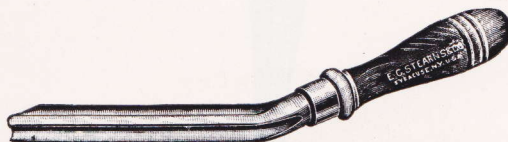
## CURB GUTTER FINISHING TOOL

No.	Material	Length	Sides	Weight Per Dozen Lbs.	Packed	Dozen
118	Iron	6	3	24	½ dozen in box	\$15.45



## RESIDENCE CURB TOOL

No.	Material	Length	Width	Radius	Weight Per Dozen Lbs.	Packed	Dozen
132	Iron	5 $\frac{7}{8}$	4 $\frac{1}{2}$	2	22	½ dozen in box	\$18.00



## TUCK POINTERS

Concave		Dozen
Iron	Size	
No. 149	$\frac{3}{16}$	\$7.00
" 150	$\frac{1}{4}$	7.00
" 151	$\frac{5}{16}$	7.00
" 152	$\frac{3}{8}$	7.00
" 153	$\frac{1}{2}$	7.00
Convex Pointer		Dozen
Iron	Size	
No. 349	$\frac{3}{16}$	\$7.00
" 350	$\frac{1}{4}$	7.00
" 351	$\frac{5}{16}$	7.00
" 352	$\frac{3}{8}$	7.00
" 353	$\frac{1}{2}$	7.00

Packed one-half dozen in a box. Weight per dozen, 5 lbs.

*Stearns* CEMENT WORKERS' TOOLS



INDENTATION ROLLER

No.	Material	Length	Diameter	Weight Each, Lbs.	Packed	Each
127	Iron	10	4	9	Separately	\$ 4.00

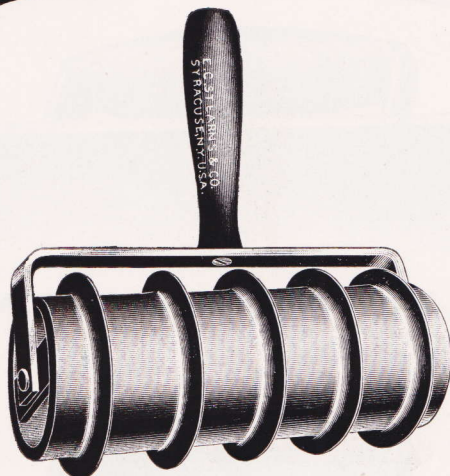


INDENTATION ROLLER

No.	Material	Length	Diameter	Weight Each, Lbs.	Packed	Each
120	Iron	9	3¼	10	Separately	\$14.00



# *Stearns* CEMENT WORKERS' TOOLS

**DRIVEWAY ROLLER**

No.	Material	Length	Diameter	Grooves Spacing at	Grooves Depth of	Weight Each Lbs.	Packed Separately	Each
122	Iron	10	4	2	$\frac{1}{2}$	11		\$ 5.00

**Line Roller****Dot Roller****LINE ROLLER**

No.	Material	Length	Diameter	Grooves Spacing at	Grooves Depth of	Weight Each Lbs.	Packed Separately	Each
121	Iron	10	4	$\frac{1}{6}$	$\frac{1}{8}$	12		\$ 4.45

**DOT ROLLER**

No.	Material	Length	Diameter	Weight Each Lbs.	Packed Separately	Each
126	Iron	9	$3\frac{1}{4}$	15		\$15.50

*Stearns* CEMENT WORKERS' TOOLS



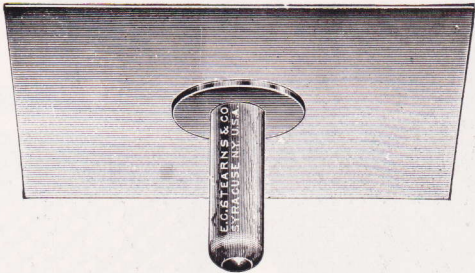
**NO. 140 ALUMINUM SMOOTH FLOAT**

Packed  $\frac{1}{4}$  dozen in box, 12 x 4 $\frac{1}{4}$  inches, . . . . . Per dozen, \$23.70  
Weight per dozen, 22 lbs.



**NO. 141 ALUMINUM CORRUGATED FLOAT**

Packed  $\frac{1}{4}$  dozen in box, 10 x 4 inches, . . . . . Per dozen, \$23.70  
Weight per dozen, 18 lbs.

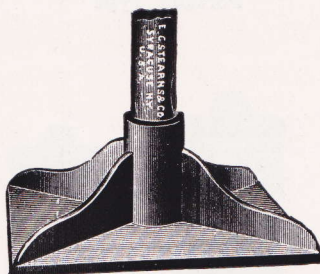


**ALUMINUM HAWK**

Made from hard rolled aluminum. The flange is securely riveted to the blade and provided with threaded hub to hold handle. Detachable handle made of hard maple, 5 inches long, 1 $\frac{3}{4}$  inches in diameter. Furnished with rubber washer.

No. 144.	13 x 13.	Packed $\frac{1}{4}$ dozen in a box,	36 lbs.	Per dozen, \$37.00
No. 144 $\frac{1}{2}$ .	13 $\frac{1}{2}$ x 13 $\frac{1}{2}$ .	" " " " "	40 "	" 39.50
No. 145.	14 x 14.	" " " " "	45 "	" 42.00

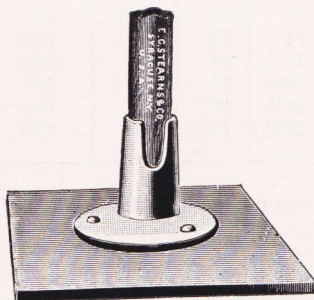
# *Stearns* CEMENT WORKERS' TOOLS



## IRON TAMPER

4 Ft. Wood Handle

Numbers	Size of Base	Weight, Lbs.	Per Dozen
311	6 x 6	10	\$13.00
411	6 x 8	12	15.00
611	8 x 8	13	18.00
711	8 x 10	15	20.00
811	10 x 10	18	24.00



## STEEL FACE TAMPER

Numbers	Size of Base	Weight, Lbs.	Per Dozen
111	8 x 8	15	\$21.60
511	10 x 10	18	24.00

All handles can be easily replaced by removing broken one and driving new handle into socket.

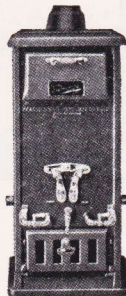


# The Incinerite

IT SOLVES THE PROBLEM

These devices have solved the garbage problem for others; in fact 25,000 others—they will for you if you are up-to-date.

## Portable Type



## Wall Type



Table of Details

Type	Number	Floor Space Occupied Inches	Width Inches	Depth Inches	Height Inches	Shipping Weight Lbs.	Gas Connection (Inside Measure) Inches	Smoke Pipe (Diam.) Inches	Capacity Bushels
Portable	1	15 x 15	15	15	30	325	$\frac{3}{4}$	5	$\frac{5}{8}$
Portable	2	18 x 18	18	18	40	500	$\frac{3}{4}$	6	$1\frac{1}{4}$
Portable	3	22 x 23	22	23	52	900	$\frac{3}{4}$	7	2
Portable	4	26 x 25	26	25	59	1400	$\frac{3}{4}$	8	4
Wall	101	Size of opening to be provided in wall.	14	13	$31\frac{1}{2}$	325	$\frac{3}{4}$	5	$\frac{5}{8}$
Wall	100		14	13	$31\frac{1}{2}$	325	$\frac{3}{4}$	5	$\frac{5}{8}$
Wall	102		$16\frac{1}{4}$	16	37	500	$\frac{3}{4}$	6	$1\frac{1}{4}$
Wall	200		$16\frac{1}{4}$	16	37	500	$\frac{3}{4}$	6	$1\frac{1}{4}$
Wall	103		$20\frac{1}{2}$	$19\frac{1}{2}$	50	880	$\frac{3}{4}$	7	2
Wall	300		$20\frac{1}{2}$	$19\frac{1}{2}$	50	880	$\frac{3}{4}$	7	2

The Portable type is commonly used and is supplied in four regular sizes. The Wall Type is designed to be set within the chimney brace with only its face exposed.

Architects usually specify the Wall Type for new buildings. It is supplied in three regular sizes.

To avoid waste of fuel, special care should be used in selecting a machine of ample size, so as to hold **one full day's accumulation**. The efficient and economical way of operating an INCINERITE is to burn the accumulated waste and garbage **once a day**.

The Incinerite can now be obtained equipped for kerosene oil. The oil flows by gravity action from a tank set on a pipe support resting on the Incinerite, and is converted to a gas in the burners. It is just as efficient as the gas Incinerite. The operation is most simple. There is a small extra charge for this equipment.

Write for special prices on quantities. All prices F.O.B. cars Syracuse or its equivalent.





